



CODESTEMPELS VOOR ONTVANG- EN SQ-BUIZEN

RV-5-7-0/1

/200 (PROF B2N)



CODESTEMPELS VOOR ONTVANG- EN SQ-BUIZEN

RV-5-7-0/1

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44.2.58
49.4.60
25.10.66
11.2.69

15 bladen
N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

RV-5-7-0/1
-1-

92892



Doel

Het doel van de codestempeling is om later bij een afgewerkte buis te kunnen bepalen:

- . het buistype;
- * . de uitvoeringsvorm (niet bij ingekochte buizen);
- * . waar de buis werd vervaardigd of bij wie werd ingekocht;
- * . wanneer de buis werd vervaardigd of ingekocht.

Toelichting

De code bestaat uit 6, 7 of 8 tekens —vroeger 4 of 5— van 2 mm hoog. Als tekens worden gebruikt letters, cijfers en figuren volgens blad 4. De plaats en de volgorde van de tekens worden op blad 5 en in de bladen "Stempelen en verpakken" aangegeven met cijfers. De betekenis van die cijfers is:

- . 0 = code voor het typenummer = buiscode; zie blad 8 en volgende bladen; deze code bestaat uit 2 of 3 letters en/of cijfers inclusief +.
- . 1 = code voor wijzigingscijfer; deze code bestaat uit 1 teken; elk wijzigingscijfer heeft nu zijn eigen teken. De oude code voor het wijzigingscijfer werd telkens vastgesteld voor een periode van 3 jaar; na 9 jaar kwamen de tekens in dezelfde volgorde terug.
 - * Bij ingekochte buizen staat in plaats van een wijzigingscijfer een open vierkantje.
- . 2 = code voor aanduiding van de fabrikant of het land van inkoop;
 - * deze code bestaat uit 1 teken. Elke fabrikant, elke afdeling en elk inkoopland heeft een eigen kenmerk: zie "Aanduiding fabrikant" op blad 6.
- . 3 = code voor aanduiding van het fabrikage-jaar of het jaar van inkoop; deze code bestaat uit 1 teken, namelijk het rechtse cijfer van het jaartal. In de oude codestempeling moest het jaar van fabrikage worden afgeleid uit de combinatie van de tekens 1 en 4.
- * . 4 = Code voor aanduiding van de fabrikage-maand of van de maand van inkoop; deze code bestaat uit 1 teken; elke maand heeft aldus zijn eigen teken. In de oude codestempeling werden de maanden in een periode van 3 jaar elk afzonderlijk door een teken aangeduid. Uit de combinatie van tekens 1 en 4 kon dan het jaar van fabrikage worden afgeleid.
- . 5 = code voor aanduiding van de fabrikage-week; deze code bestaat uit 1 teken en wordt alleen in bijzondere gevallen toegepast.

* NOTA BENE

BUISCODE EN WIJZIGINGSCIJFER OF INKOOPTOKEN MOETEN ALTIJD VLAK NAAST ELKAAR STAAN. De overige delen moeten duidelijk gescheiden van buiscode en wijzigingscijfer of inkoopteken in het stempel worden opgesteld zoals is aangegeven op blad 5. DENK DAARBIJ VOORAL AAN DE OPGEGEVEN LEESRICHTING EN AAN HET INBRANDEN OP DE ZIJKANT VAN DE BALLON.

16-7-60 25-10-66
14-2-69 11.8.70



Onduidelijke
codestempels

Als een codestempel onduidelijk is, moet een nieuw stempel op de buisbodem worden aangebracht. In dit nieuwe stempel moeten ten minste de buiscode, het jaar en de maand of week van fabricage worden opgenomen.

Voorschriften "Aanbrengen van codestempels"

RV-5-7-55/3

Schrijfwijze
buiscode voor
mechanische
administra-
ties

In mechanische administraties waarin slechts hoofdletters (kapitalen) en cijfers worden gebruikt, zullen de kleine letters worden geschreven als kapitalen tussen schuine strepen, bij voorbeeld:

d = /D/
rS = /R/S
RS = RS
Rs = R/S/
rs = /R/S/

Het teken + wordt aangeduid als PLUS, bij voorbeeld:

k+ = /K/PLUS

N.B. Op de buis moeten de tekens worden gestempeld zoals ze zijn aangegeven in de codelijsten.

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A groot	B groot	C groot	D groot	E groot	F groot	G groot	H groot	I groot	J groot	K groot	L groot	M groot
A	B	C	D	E	F	G	H	I	J	K	L	M

N groot	P groot	R groot	S groot	T groot	U groot	V groot	W groot	X groot	Y groot	Z groot	F epiegel	L epiegel
N	P	R	S	T	U	V	W	X	Y	Z	F	L

d klein	f klein	k klein	m klein	n klein	r klein	t klein	t epiegel	0	1	2	3	4
d	f	k	m	n	r	t	t	0	1	2	3	4

Vijf	Zes	Zeven	Acht	Negen	2 epiegel	3 epiegel	4 epiegel	5 epiegel	6 epiegel	7 epiegel	Plus	Plus-minus Dubbele punt
5	6	7	8	9	S	3	4	2	3	7	+	±

Ie gelijk	Identiek	Niet gelijk aan	Paralleel aan	Groter dan	Kleiner dan	Vierkant	Doorenden vierkant met diagonaal	Bek	Tafel	Gelijkszijdi- Rechthoekig- Maakte op de driehoek ge driehoek
=	≡	≠	∥	>	<	□	▣	▢	⌄	△

Hofboon	Halve wip	Maak	Doorenden eirkel	Pijl in	Mul-streep	Kandelaar	Firreake	Procent	Ster	Orgelpunt
<	↗	↖	⊙	⊕	⊖	&	%	*	⊙	

QUD

CODESTEMPELS 4 of 5 tekens	
TEKENS 0 = buiscode; zie blad 7 e.v. TEKEN 2 = kenmerk fabrikant; zie blad 6. TEKEN 1 Wijzigingscijfer	
Op buis 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 20 0 = tekentekens, enz. 1948 - 1950 1951 - 1953 1954 - 1956 A B C D E F H K L M N P R S T U V X Y Z + k m n o p q r s t u v w x y z N P R S T U V W X Y Z + k m n o p q r s t u v w x y z	
TEKEN	Maandstempel
1948, 1951, 1954	A B C D E F H K L M N P
1949, 1952, 1955	R S T U V W X Y Z + k m n o p q r s t u v w x y z
1950, 1953, 1956	0 1 2 3 4 5 6 7 8 9 +

* Bij Inkoop-buizen wordt het TEKEN 1 vervangen door ☐ (vierkant)

MEIN

CODESTEMPELS 6, 7 of 8 tekens														
TEKENS 0 = buiscode; zie blad 8 e.v.														
TEKEN 2 = kenmerk fabrikant; zie blad 6														
TEKEN 1		TEKEN 3		TEKEN 4										
Wijzigingscijfer		Jaar van fabricage		Maand van fabricage										
0	6	C	L	T	Z	1954	=	4	Jan	=	A	Jul	=	G
1	7	D	M	U	d	1955	=	5	Feb	=	B	Aug	=	H
2	8	E	N	V	f	1956	=	6	Mrt	=	C	Sep	=	I
3	9	F	P	W	m	1960	=	0	Apr	=	D	Oct	=	J
4	A	H	R	X	r	1964	=	4	Mei	=	E	Nov	=	K
5	B	K	S	Y	t	1967	=	7	Jun	=	F	Dec	=	L
TEKEN 5 weekstempel														
Vanaf 1e maandag in de maand: 1														
,, 2e ,, ,, :2														
,, 3e ,, ,, :3														
,, 4e ,, ,, :4														
,, 5e ,, ,, :5														
0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5														
0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 ALLE 8-pens NIET VOOR PROFESSIONELE BUIZEN														
0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 ALLE 7- en 9-pens ALLE PROFESSIONELE BUIZEN														
0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 0 0 1 2 3 4 5 Gemetaliseerde buizen: onder de huls Overige buizen														

N.B. Door Eindhoven zijn enkele buizen afgeleverd met teken 5 links van teken 2 i.
P.v. rechts van teken 4.



AANDUIDING FABRIKANT
INDICATION OF THE MANUFACTURER
INDICE DU FABRICANT

- A Wiener Radio Werke —WIRAG— Wenen.
B Mullard Blackburn
C Hendon Works, Alberton-Australië.
D Valvo Hamburg.
d Ned. Instituut voor Fysisch Onderzoek.
E Hyperelec Brive (Correze).
F La Radiotechnique Suresnes.
f Marconi Osram Valve Cie Ltd. (M.O.V./G.E.C.).
* f/ Standard Telephones and Cables Ltd: nu Thorn (Brimar).
* f Oostduitse oorsprong (na 1.1.'70).
G/ Mullard Fleetwood.
G Loewe Opta (na 22.2.'54).
I Thorn-AEI Radio Valve Cie Ltd (Edison Swan), Mullard Supply.
J Mullard Tottenham (voorheen Tungsram Tottenham).
L M.B.L.E. Brussel (Mazda).
m
N Matsushita Electronics Corp. Takatsuki Japan.
/N G.E.C. Mullard Supply, zie achter f
n Matsushita Electronics Corp. Kyoto Japan.
P Fapesa Buenos Aires.
R Mullard Mitcham.
r Philips Electronics Industries Ltd. Ontario Canada.
S Lampara "Z" Barcelona.
T Philips Eindhoven, afd. 22652.
t T.I.C. Philips Export Corp. New York U.S.A.
j C.I.F.T.E. Courbevoie.
U Thorn-AEI Radio Valve Cie Ltd. voorheen B.T.H.

V Bharat Electronics (Private) Ltd. India, Bangalore-13.

X Philips Sittard, afd 22127.
x Philips Chilena de Productos Electricos, Chili.
Y Philips Sittard, afd 22117 en 22118.

Z Philips Monza.
1 Philips Eindhoven afd 22020 (2020).
2 Philips Eindhoven afd 22021 (2021).
S Ferrantie, Mullard Supply.
* 3/ Philips Eindhoven, volggroepen I en II, Schouwbroekseweg.
* 3 Fivre Italië (na 1.1.'70).
f Marconi Chelmsford, Mullard Supply.
4 Venolanda S.A. Venezuela.
4 English Electric Valve Cie, Mullard Supply.
* 5 Toshiba Japan.
c Cinema Television, Mullard Supply.
* 6/ Radiobuizenlab Techn. groep ontv.-buizen: Philips Eindhoven.
* 6 Buizen van Russische oorsprong.
d Mullard Fleetwood (na 18.10.'54).
* 7/ Radiobuizenlab Fys. groep: Philips Eindhoven.
* 7 Hitachi Japan.
f Electrical and Musical Instruments: Mullard Supply.

/ - niet meer gebruiken - / no plus utiliser - no longer be used.

/ - niet meer gebruikt na dec 1959 - n'est plus utilisé depuis dec 1959 - no more used after dec. 1959.



CODELIJST; code-volgorde LISTE DE CODE; succession de code
CODELISTE; Code-Reihenfolge CODE LIST ; code sequence

Onderstaande 1-tekencode niet meer gebruiken
 Untenstehende 1-Zeichen-Code nicht mehr verwenden
 Ne plus utiliser les codes à signe unique ci-dessous
 The one-mark code no longer to be used

CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE
A DA90	T E90CC	4 EC92	☐ HK90
B DAF91	U EAC91	5 UC92	▣ HY90
C DAF96	V 12X4	6 DK92	▵ HF94
D DCC90	W EB91	7 DK92	└ DL95
E DF91	X EBC90	8 E92CC	┐ FL5727
F DF92	Y EC91	9 DK93	┌ 85A2Bee
G EC93	Z ECC91	+ DC90	└ 150B2Bee
H DF96			┐ 150C2Bee
J 5654	d EF91	= PL21Bee	ψ 150B2min
K DK91	f HL94	≠ HF93	
L DK92	k EF92	& 85A2min	≈ 6CB6
M LK96	m EF93	= 90CV	≠ UY92
N DL92	r EK90	Ω 150C2min	S 5726
P DL93	t EL91	= HBC90	ξ EAA91
R DL94	0 EZ90	> HBC91	* EF95
S DL96	1 EL90	~ 90CG	108C1
	2 EF94	< HL92	≠ E91H

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8+8+55 46+4+56
 4+42+56 49+4+60
 11.2.69

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RV-5-7-0/1

92692



CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

(p) = proefnummer = Entwicklungs- typenummer = nr. provisoire = experimental nr.	o.c. = oude constructie = alte Konstruktion = ancienne construc- tion = old construction	(g) = glazuur = mit Einschmelz- emaille = à émail = with enamel
(m) = miniatuur = Miniatur = miniature	n.c. = nieuwe constructie = neue Konstruktion = nouvelle construction = new construction	
✓ = code niet meer gebruiken = code à ne plus utiliser	✓ = Code nicht mehr zu verwenden = code no longer to be used	

CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE
AD: EC88	BG: E8OCF)	CM: 12C5	DL: PY300	EW: FW4-500
AE: EL500)	: 7643)	CN: PCF806	DM: ECF801)	EX: PM24M
: 6GB5)	BI: PEN4DD	CP: PEN40DD	: 6GJ7)	EY: PF183
AF: 6EU7	BJ: CV4029)	CR: CZ30	DP: PC900)	EZ: 4614
AG: CV4035	: 5902)	CU: PCC34	: 4HA5)	Ed: SP13
AH: PY33	BN/ E55L	CW: 18045	DT: 3BE6	Ef: VX8194
AI: DL97	BP: E55L)	CZ: EC95	DU: 3DE6	Ek: SP13C
AJ: 6080/ECC230	: 8233)	Cd: 6463)	Dd: PCF84	Em: AZ11
AL: AX50	BR: 5639	: CV5304)	Df/ 6201	Er/ 1A7GT
AM: PC97)	BS: 2GK5	Ck: EC86	Dk: PF86	Et: FC13
: 4FY5)	BT: M2EL)	Cm/ ECC88Bee	Dm: 402	EO: 4633
AN/ 1607	: 38EL)	Cr: E184CC	Dr: 3AL5	E1: DAC32
AS: LC97)	BU: XL84	Ct: ECC186)	Dt: 3CB6	E2: 4618
: 3FY5)	BW: XCC189	: 7316)	D2: 3BZ6	E3: UY21
AT: LF183)	BX: XL36	CO: 62BTA	D+: 18GB5)	E4: 4654
: 4EH7)	Bf: CV4049	C2: 18046	: LL500)	E5: AL1
AU: LF184)	B1: M2PE	C3: E81L)		E6: 524
: 4EJ7)	B2: M3DV	: 6686)	EB: 80(g)	E8: 6A8G
AW: 6GK5	B3: M4PCF	C4: V1ELL	EB: 80(p)	E9: 6J7
AX: 6GK6	B4: M7EF	C5: E288CC)	EC: DL93)	E+: 4673
Af: CV4011)	B5/ 95400	: 8223)	: 3A4)	
: M8196)	B7: M9ECC.1	C6: ECC808	ED: DL94)	FA: 4682
AO: 347	B8: M13PCC	C7: EC900	: 3V4)	FB: 4683
A3: E88C)	B+: 3GK5	C8: PCF801)	: CV2983)	FC: DL35)
: 8255)		: 8GJ7)	EE: DW2	: 1C5GT)
A4: EC800	CA: 35C3	C9: XCF802	EF: 1561	FD: 4688(*)
A5: XL500	CB: 12CU5	C+: LCF802)	EH: 1805	FE: 4689P(*)
A6: EC1000	CC: 6CU5	: 6LX8)	EI: VP4B	FF: 6A8
A7: PCF802)	CD: 4GK5		EJ: VX8179	PH: 6K7
A8: 6CQ8	CE/ CV1377	DC: LCF86)	EK: EB41	PI: 60EH5
A9: PY83	CF: 3CS6	: 5HG8)	EL: EC37	PJ: HCH80
	CH: ECF802)	DD: 3BA6	EM: ECC31	FK: 4699.5etc.
BA: XCF86	: 6JW8)	DE: 6BZ6	EN: ECC32	FL: 6J8G
BB: 6DK6	CI: PL84(m))	DF: 6DE6	EP: EF37A	FM: 6F6G
BC: E86C	: 15CW5)	DH: 12AL5	ER: EF91)	FN: 6F6
BD: ECH800	CJ: VX8189	DI: EL36)	: 6AM6)	FP: 6V6G
BE: 12DT8	CK: 6AQ5A	: 6CM5)	ES: 1883	FR: 6V6GT
	CL: 12AU6A	DJ: PCC88)	ET: EL35	FU: 18040
		: 7DJ8)	EU: EZ35	FW: 2525

(*) = C - techn.

12.11.63 15.12.64
18.2.64 27.10.64
9.2.65 9.11.65
25.7.67 11.2.69

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CODELIJST; code-volgorde
CODELISTE; Code-Reihenfolge

LISTE DE CODE; succession de code
CODE LIST ; code sequence

CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE
FX: 25Z5	G1/ PCF82	H+: DL41	JP: EL30	K4: EBF32
FZ: ABC1(P)	G3: EBF89)	IC: ECF83	JU: LCF80)	K5: EBF35
Fd: ABL1(P)	: 6DC8)	ID: E182CC)	: 6LN8)	K6: EBL1
Ff/ 7AU7	G4/ EA52	: 7119)	Jd: UCC83	K7: EBL21
Fk: EA70	G5: EA52)	IF: PC93	Jf: ECF806	K8: EBFS40
Fm: AD1	: 6923)	IG: 6205)	J7: 4069)	K9: EC40
Fr: AF2	G6/ 6D4	: CV2432)	: ME1404)	K+: EC41
Ft: AF3	G+: V2ECC	IH: 185BT	J8: 3DT6	LA: DK32)
FO: AF7	HA: DF33	II: EL360	J9: V3ECH	: 1A7GT)
F1: 43	HB: AZ12	IJ: VX8240(*)	J+: LCL84)	LB: EC81)
F2: AK2(P)	HC: AZ31	IK: PZ36	: 10DX8)	: 6R4)
F4: AL2	HD: AZ41)	IL: 6286	KA: DL71	LC: ECC40
F5: AL4	: 95104)	IM: 27SU	KB: DLL21	LD: UY11
F6: DF91)	HE: 41	IP: PCC189	KB/ DLL31	LE: ECH3
: 1T4)	HF: DK33	IR: TY86F	KC: DF35	LF: ECH4
F7: 50L6GT	HG: VX8141	IS: GZ37)	KD/ E1C	LH: 4671
F8: AZ1	HH: CBL1(P)	: CV378)	KE/ EL34o.c.	LI: UBF89)
F9: 78	HI: XC95	IT: 6BJ6	KE2/ EL34n.c.	: 19FL8)
F+: AZ4	HJ: EF97)	IV: E180CC)	KF: DC89	LK: EFF51
GA: ECC88	: 6ES6)	: 7062)	KH: E424N)	LL: ECH11
GB: UM84	HK: CBL31	IW: E181CC	: A4110)	LM: ECH21
GC: VX8167	HL: ECH41	IX: ECC189	KI: M8144)	LN: ECH33
GE: EH90)	HM: UM5	IY: PM84	: CV4033)	LP: DA90)
: 6CS6)	HN: UL43	IZ: EF6N	KJ: EF98)	: 1A3)
GF: CV131+	HP: UCH41	Id: 95398	: 6ET6)	LR: ECH35Mull.
GG: VX8116	HR: CL4	Im: PF83	KK: DAC21	LS/ ECH41
GH: CV133+	HS/ GZ40 o.c.	It: PY180	KL: E443H	LT: ECH80)
GI: PC95)	HT: CL33	I1: 6211	KM: E447	: 6AN7)
: 4ER5)	HU: CY1	I3: PC92	KN/ EC81	LU: ECL11
GJ: EL81F	HV: CBC1(P)	I4: EF183)	KP: EA40	LV: TDD4
GK: CV136+	HW: CY2(P)	: 6EH7)	KS: EA51	LW: DC79
tight cat.	HX: CY31	I5: EY180	KT: EAF41	LX: EF93)
GL: CV136+	HY: 60FX5	I6: 12AX7)	KU: EB34	: 6BA6)
loose cat.	HZ: CK1(M)	: ECC83)	KV: CBC1(M)	LY: EEP1
GM: EM81)	Hd: ECL80)	I7: XCF80	KW: EB40	LZ: EF6
: 6DA5)	: 6AB8)	I8: XCH81	KX: EY51)**	Ld: EW60
GN: CV138+	Hf: E83CC)	I9: XF80	: 6X2)	Lf: ECL83
GP: CV140+	: 6681)	I+: 7025	KY: EBC3	Lk: EZ2
GR: CV417+	Hk: EF92)	JA: HCC85	KZ: EBC33	Lm: EL91)
GS: CV465+	: 6CQ6)	JB: EF184)	Kd: EM1	: 6AM5)
GT: CV466+	Hm: EL38	: 6EJ6)	Kf/ PL83Bee	Lr: EZ4
GU: CV467+	Hr: DF21	JD: PL500)	Kk: EM4	Lt: EF80)
GW: CV468+	Ht: DF22	: 27GB5)	Km: EM34)	: 6BX6)
GX: CV469+	HQ/ 5ECC(p)	JE: PC88)	: 6CD7)	LO: EF8
GY: CV858+	H2: DF70	: 4DL4)	Kt: EQ80)	L1: EF9
Gf: 12AU7)	H3: CF50	JF: CBL6	: 6BE7)	L2: E1F
: ECC82)	H4: DK21	JG: EA50)	KO: EBF2	L3: DF65
Gk: UCH5	H5: EL44	: 2B35)	K1: PCC809	L4: EF11
Gm: VX8140	H6: DK40	JH: ECF1	K2: EZ41	L5: EF12
Gr: EC52	H7: DL21		K3: EBF11	L6: EF22
GO: EBL31	H9: DL40			

(*) - Till 3.8.58 this code is used for the Hamburg type PM84

** - See "Marking and Packing".

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42.44.63

48.2.64

27.40.64

9.2.65- 9.44.65

25.7.67 11.2.69



CODELIJST; code-volgorde
CODELISTE; Code-Reihenfolge

LISTE DE CODE; succession de code
CODE LIST; code sequence

CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE
L7: EF36	M+: EL80(g)	PE: PY80)	RN: DF92)	SP: DC80
L8: EF39		: 19X3)	: 1L4)	SR/ EZ40 o.c.
L9: EF40	NA/ PL83(g)	PF: UF10	RP: DK91)	SS: 4060
L+: EF41)	NB: KF3	PG/ 6007	: 1R5)	ST/ EF41Bee
: 6CJ5)	NC: KK2	PH: Aa	RR: EAF42)	SU/ UBF80(g)
	ND: KL4	PK: Ba	: 6CT7)	SW/ 18042(g)
MA: EF42	NE: AZ50	PL: Bas	RS: EAF80	SX: PL81)
MB: EF50	NF: UAF41	PM: Ca	RT: EL21	: 21A6)
MC: EF51	NH: UAF42)	PN: Cas	RU: ECC35	SY: EL34)
MD: EF100	: 12S7)	PP: Da	RV/ EF55	: 6AC7)
ME: DL65	NJ: ECH83)	PR: Ce	RW: ECC91)	SZ/ EF80
MF: EFM1	: 6DS8)	PS: Ed	: 6J6)	Sd: UCC40
MH: EFM11	NK: UL41)	PT: E2c	RX: CCH35	Sk: UF6
MI: EL86)	: 45A5)	PU: E2d	RY: EC91)	Sr: DCC90)
: 6CW5)	NL: UBF11	PV: EY88)	: 6AQ4)	: 3A5)
MJ: EBF83)	NM: UBL1	: 6AL3)	RZ: EF54	SO/ EL81
: 6DR8)	NN/ UCH41	PW: C3b	Rd: EF55	S1: CF7
MK: DL21S	NP: UBL21	PX: C3e	Rf/ VX8196C)	S2: EAF801
ML: EFP20	NR: UCH4	PY: 5Y3GT	6AS6W)	S3: L416D
MM: EFP60	NS: UCH11	PZ: E452T	Rk: EL22	S4: 506
MN: EK2	NT: UCH21	Pd/ EL6/400V	Rm: EZ22	S5: EY50
MP: EK32	NU: UCH42)	Pk: EL12/325V	Rr: FW4-800	S6: 4684
MR: EL2	: 14K7)	Pm: EL12/375V	RO: CY32	S7/ 4688
MS: EL3N	NV: TDD13C	Pr: EM4/100V	R1: DL33)	S8: CF3
MT/ EBF80(g)	NW: UAF100	Pt: UM4/165V	: 3Q5GT)	S9: Cf
MU: UB41	NX: UCH100	PO: UM4/200V	R2: EAC91)	S+: Bh
MV: TDD13	NY: UCL11	P1/ UL44	: M8097)	
MW: EL6	NZ: UF9	P2: EL43	: CV4059)	TA: UY3
MX: EL11	Nd/ UF9	P3: EBC41)	R3/ EB91	TB: 1832
MY: EL12	Nk/ PY80(m)	: 6CV7)	R4: EC53	TC/ UBC41Bee
MZ: EL20	Nm: UF41)	P5/ EL43	R5: DL70	TD: UF5
Md: EL81)	: 12AC5)	P6/ UL44(g)	R6: EL37	TE: DF96)
: 6CJ6)	Nr: UF100	P7: 4654K	R7: GZ32)	: 1AJ4)
Mf: PCF82	Nt: UY2	P8: UBL3	: 5AQ4)	TG: XCF801
Mk: PL38	NO: UL100	P9/ UCH5	R8/ EL44	TH: DAF96)
Mm/ GZ40 o.c.	N1: UM4	P+/ ABC1	R9: E446(0)	: 1AH5)
Mr: KB2	N2: UY1N			TJ: LCF801)
Mt: KBC1	N3: UF21	RA/ AF2	SA/ EC80(g)	: 5GJ7)
MO: EL32	N4/ EL41(g)	RB: AL5	SB/ EZ80	TK/ UCH42Bee
M1: EL33	N5: UY41	RC: EL5	SC: UL2	TM/ UY42Bee
M2: EBC80)	N6: UY100	RD/ VCL11	SD/ DAF40	TP/ UAF42Bee
: 6BD7)	N7: UY42	RE/ VY2	SE: EL45	TR: UCH81)
M3: EL39	N8: VCL11	RF/ X13	SF/ AZ41Bee	: 19D8)
M4: EL41)	N9: CF2	RG: M1EL	SG: 5V4G	TT: AY1
: 6CK5)	N+: VY2	RH: UF42	SH/ ECH42Bee	TU: EL50
M5: EL42)		RI: E130L)	SI: EL95)	TV: A22
: 95105)	PA: DL92)	: 7534)	: 6DL5)	TZ/ UF41Bee
M6/ EL42	: 3S4)	RK: UBC41)	SJ: CV4109	Td/ EY80(m)
M7: EL8	PB: DL72	: 14L7)	SK: DAF41	Tf: XF85
M8: EL51	PC: ECH42)	RL: C443	SK: ***	Tk/ ECC81
M9: EL60	: 6CU7)	RM: DAF91)	SL/ EL41Bee	Tm: XL86
	PD: EL61	: 1S5)	SM: UY4	Tt: EL82)
			SN/ EBC41Bee	: 6DY5)

*** = with additional mark F = DAF40

N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

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2-2-64
2-10-64
2-6-65
2-11-65
2-7-67
11.2.69



CODELIJST; code-volgorde
CODELISTE; Code-Reihenfolge

LISTE DE CODE; succession de code
CODE LIST ; code sequence

CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE
TO: 3AT6	U7: 6SK7GT	WK/ E80CC Bee	XX: E282F	Y0: PY81)
T1: PL82)	U8: 6SQ7GT	WL: CV4084	Xf/ EL34Bant	: 1723)
: 16A5)	U9: 3525GT	WM/ E80F Bee	Xr: E84L)	Y2/ EC81
T2: KK32Mull	U+/ UY41Bee	WN: 25L6GT	: 7320)	Y3: EF85)
T3: DF74		WP/ E80L Bee	Xt/ PL2D21	: 6BY7)
T4/ EL83(g)	VA: 18042)	WR: UM34	X0: XF184	Y4.0: EABC80(m)
T7: DF67	: 6086)	WS: ECL86)	X1: XF183	Y4.1, enz.: EABC80(g)
T8/ DL67	VB: E80CC)	: 6GW8)	X2/ ECC186(L)	Y5: VY1
T9/ E83F(g)	: 6085)	WV/ DW4-350	X3: 5672)	Y6: 6BU8
T+/ UCH81(m)	VC: E80F)	WW/ 18042Bee	: DL620)	Y7: EFL200)
	: 6084)	WX: EL83	X4: EL300	: 6Y9)
UA/ UL41Bee	VD: E80L)	WY/ 18045	X5: PL300	Y8/ ECH81(g)
UB: L413S	: 6227)	WZ: UM34/165V	X6: 6CY5	Y9: EC80)
UD/ A4110	VE: E82F)	Wd: EF94)	X7: EL502	: 6Q4)
UE: DL96)	: 6689)	: 6AU6)	X9/ E9Z(p)	
: 3C4)	VF: ECC81)	Wf/ E83F Bee	X+: EL504)	
UF: DL67/5	VG: 6201)	Wk: CV4098	: 6GB5A)	ZA: 6DT6
UH: EF43	: E81CC)	Wm: PY82)		ZB: 12FK6
UI: 5718)	VH/ EC92 n.c.	: 19Y3)	YC: DM70)	ZC/ UL41Bee**
: CV3930)	VI/ UC92 n.c	Wr/ EBF81(m)	: 1M3)	ZD: 12AD6
UJ: 37EL	VJ: ECC89)	Wt: DK92)	YC/ DM71	ZE: E80T)
UK: UF43	: 6FC7)	: 1AC6)	YD: ECH81)	: 6218)
UL: 3AV6	VK: 5842)	WO: EBF81	: 6AJ8)	ZF: PL81B
UM: 6BQ6GBT)	: 417A)	W1: PCL86)	YF/ EF80(g)	ZG: 12AQ5)
: 6CU6)	VL: E94CC	: 14GW8)	YG: ECF200)	: HL90)
UN: LC900)	VN: PC96	W5: E182F	: 6X9)	ZH: ECL85)
: 3AH5)	VP: 95124	W6: ECC2000	YH/ ECL80(g)	: 6GV8)
UP: EF81	VR: E188CC)	W8/ 18046Bee	YI: DF60)	ZI/ EF71Rel.
US: DL67/65	: 7308)	W9: PFL200	: 5678)	ZJ: CV3986)
UT: UQ80	VS: EM84)		YJ: CV1868	: 6021)
UU/ EAF42Bee	: 6FG6)	XA: 401	YK/ ECC81	ZK: 6AD6
UV: AZ32	VT: 7AU7)	XB: XY88)	YL/ PL81(g)	ZM: 6J8
UW: 12SK7GT	: XCC82)	: 16AQ3)	YM/ PL82(g)	ZN: 12BL6
UX: DK96)	VU: PCF86	XC: CV468Ultra	YN/ PY80(g)	ZP: 12J8
: 1AB6)	VV: PL136)	XD: CV4086	YP/ PY82	ZX: LFL200)
UZ: E447(E)	: 35FV5)	XE: M6EF	YR: ECH200)	: 11Y9)
Ud: 12SQ7GT	VW: EL183	XF: 12DJ8	: 6V9)	ZY: LY88)
Uk: 12SA7GT	*VX: PCL85)	XG: GZ41	YS: E186F)	: 20AQ3)
Um: E90CC)	: 18GV8)	XH: PCH200)	: 7737)	ZZ: 4068
: 5920)	VY: UY89	: 9V9)	YT: XCL84	Zd: 5719
: CV5214)		XI: 5899)	YV/ DY87	Zf/ EF40Bee
Ur: LC95)	WA: PM22A	: CV477)	YY: EZ90)	Zk: 5749)
: 3ER5)	WB/ 6BD7(m)	XJ/ 5644	: 6X4)	: 6BA6W)
UO: DY30)	WC/ 6BH5(m)	XK: PCF200)	YZ: EBC90)	Zm: 6005)
: 1B3GT)	WD/ 6M5(m)	: 8X9)	: 6AT6)	: 6AQ5W)
U1: XC900	WE: PY32Bant.	XL: PCF201)	Yd: EK90)	Zr: 6080WA
U2: AC2	WG: M3EFP	: 8U9)	: 6BE6)	Zt: ECF201)
U3: EL520	WH: 9U8	XN/ 95106	Ym: DL22E	: 6U9)
U4: DF67/5	WI: 5840	XR: PY800A	Yr/ E81L Bee	Z2: LCF200)
U5: E446(E)	WJ: 5636	XT: E235L	Yt: EC97)	: 5X9)
U6: 6SA7GT		XV: DW4-350	: 6FY5)	Z3: LCF201)
		XW: E236L		: 5U9)

* Also in use for Valvo type PCL805.

** With pins silver plated by immersion.

N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

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8.2.64
17.10.64
5.12.64
2.6.65
4.1.65
5.7.63
11.2.69



CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST ; code sequence

CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE
Z4: XCF200	d9/ UCH81(g)	kP: E3LL(p)	m0: EZ80Bee nc	r8: EM80)
Z5: XCF201	d+/ UF80(g)	kR: ECF86	m1/ PY80	: 6BR5)
Z6: PY801		: 6HG8	m2: EY80)	r9: 6SN7GT
Z9: 4067	fE: EL505)	kU: HN309	: 6U3	r+: ED500
Z+: 6111	: 6KG6	kV/ EY87	m3/ PY82Bee	
	fJ: N22LL)	kW: 1S4	m4: EABC80)	tA: N23PL
dA: 6112	: 19KF6	kZ: 5R4GYS	: 6AK8	tB: EL503
dB: 7895	fK/ ECL82Bee	kd: ECH84)	m5: E283CC	tC: UY85
dD: DY86)	fL/ EL83Bee	: 6JX8	m6/ ECH81Bee	tD: EY86)
: 1S2	fM/ PL84Bee	kk: EAM86	m7/ UCH81Bee	: 6S2
: DY87)	fN/ UCL82Bee	: 6GX8	m8: EC8010	: EY87)
: 1S2A)	fP: UF86	km: XCL86	m9: ECC84	: 6S2A)
dE: 6CG7	fS: N22PL	kr: DF61N	m+: ECC809	tE/ EF86Bee
dF: LCH200)	fT: N22XL	kt: M4ECC		tF: E99F)
: 5F9	fU: M6ECC	k0: XF86	rA: EF804S	: 7694)
dG: 12X4	fX: E35CC	kO/ N7ELL	rB: 95107	tJ/ PL82Bee
dH: LL86)	fY/ EM84	k1: TS65	rC/ DC80	tK: 4694
: 10CW5)	fZ/ EC71	k5: XCL85	rD: PABC80)	tL: M5DY
dJ: PCL84)	fd: EF732	k6/ ECC82	: 9AK8	tM: PC86)
: 15DQ8)	fk: EF731	k7: XC97	rE: UABC80	: 4CM4)
dK: LL521	fr: 5U8	k8: CV4517	rF: EF805S	tN: ECC86
dL: GY501)	ft: 12BY7A	k9: PY800	rI: ME1403	tP: UCC85
: 3BH2)	fO: LY81)		rJ/ UF89Bee	tR: EF89)
dM: XL521	: 11R3)	mA/ PABC80(g)	rN/ DY86	: 6DA6)
dN: LCL85)	f3: GZ34Bant)	mC/ ECC83	rN/ DY87	tS: PCL81
: 10GV8)	: CV1377	mD: 6AM6S	rS: with fac-	tT: M11EL
dS: 6AU6WB	f4: ECL84)	mE: CV302 not	tory mark	tU: ECC85
dV: LCC189)	: 6DX8	finished	Eindh.GZ34	tV: GZ34
: 5ES8)	f6: M7EC	mF: CV303 not	rS: GZ33	tX/ 18046(g)
dX: EF5000	f7: EY500)	finished	rT: E180F)	tY/ EBC81Bee
dY: CV4108	: 6EC4)	mG: UCL83	: 6688	tZ: PCC85)
dZ: V6ECC	f8: 24DF	mH: 12AU7S	rU: HF93)	: 9AQ8)
dd: PD500)	f9/ ECC83 low	mI: CV4039)	: 12BA6	td: 6A8GT
: 9ED4)	microphony	: M8096	rV/ E181CC Bee	tf: LA4-2)
df: PY500)	f+: M10PL	mJ/ EF89Bee	rW: EL85)	: VX8168)
: 42EC4)		mK: AB2(0)	: 6BN5)	tk: 75)
dk: PL505)	kA/ UF85	mN/ GZ34	rX/ EL84(m)	: CV614)
: 40KG6)	kB/ EZ80(g)nc	mP/ UF85(m)	rY: 4699N	tm: EF804
dm: V7PCL	kC: EZ80)	mR/ UCH81(g)	rZ: 6BK4	tr/ EL81Bee
dr: CV2901	: 6V4)	mS/ EF80Bee	rd: EM85	tt/ PL81Bee
dt: LCL86	kD: EZ40)	mT/ UABC80(g)	rk: XL505	t1: PL508
dO: M8EC	: 6BT4)	mU: EL83)	rm: LL505	t2: PL504
d1: EA53	: CV3891)	: 6CK6)	rr: CV2031	t3: N22EL
d2: EL136)	kE: GZ40	mV: CV1672	rt: PCC84)	t4: V7PL
: 6FV5)	kG: UM81	mW: PL83)	: 7AN7)	t5: V10PL
d3: E810F)	kI: EM87)	: 15A6)	r1: DF64	t6: UL84
: 7788)	: 6HU6)	mX: E82CC	r2: DL64	t7: EL508)
d4: M13PL	kM: EL84)	md: UF80	r3: 1AX2	: 6KW6)
d5: M6DY	: 6BQ5)	mk: UF85	r4: 5814A	t8: 6BK4A
d6: GY86	kM/ EL84Bee	mn/ EF85(g)	r5: 12AT7WB	
d7/ PY81(g)	kN: DY51)	mr: E280F	r7: PCF80)	OB: LY500
d8/ UABC80(g)	: 1BG2)	mt: EZ40Bee nc	: 9A8)	OD: ECC180

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2.11.63 25.7.67

8.2.64
7.10.64
5.12.64-
1.2.65
4.5.65
11.2.69

N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

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CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST ; code sequence

CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE
OG: ECL82) : 6BM8)	16: DL98) : 3B4)	3Z: HF94) : 12AU6)	5C: ZY81 5D: HCH81	60: VX8124 63: VX8136C
OH: EBC81) : 6BD7A)	17: DY80 18: EA76)	3d: HBC91) : 12AV6)	5F: CV1863 5H: 5Z4GT)	64: VX8137C) : CV4004)
OI: EY70Rel OJ: CV4005	: 6489) 19: EC70	3f/ PCL82Bee 3k: HK90)	: CV2748) 5I: 50EH5	65: VX8162C 66/ EL85(m)
OK: 12SN7GT ON: 18015	1+: EC90) : 6C4)	: 12BE6) 3m: DC90	5K: ECC33 5L: ECC34	69: 5726) : 6AL5W)
OP: PCC89) : 7EF7)	2A: EF70 2B: EF71	3r: HY90) : 35W4)	5M: EF37 5N: EL33A	: E91AA) 6+: EL180
OS: KT66 OZ: EC83.1	2C: EF72 2D: EF73	3t: HL92) : 50C5)	5R: EL820 5S: EY84)	7B: 6SJ7GT 7E: PCL82)
Od: LL504 Of/ DM160)	2E: EF95) : 6AK5)	30: E92CC 31: EC92	: 6374) 5T: IW4-350	: 16A8) 7F: DF97)
: 6977) Ok: UM80)	2F: EL70 2G: EY802	32: UC92) : 9AB4)	5U: ME1400 5V: CV4050	: 1AN5) 7H: DC96
: 19BR5) Om: UF89	2I: UBC80 2J: CV4012	33: EAA91) : EB91)	5W: PEN-A4 5X: PEN36C	7L: E88CC) : 6922)
Or: XL504 O2: EY81)	2K: 5643 2L: EY70	: 6AL5) 34: DK93	5Y: PL33 5Z: PL820	7M: 17ECC(p) 7R: 5X4G
: 6R3) O7: UY85Bee	2M: EY91 2N: DAF70	38/ 6BZ6 39: ECF80)	5d: PY31 5f/ UL84Bee	7S: 5Z4G 7T/ 5Z4GT
09: 5654) : 6AK5W)	2V: XCL82 2Y: ME1401)	: 6BL8) 3+: UCC84	5k: PZ30 5m: UCF80	7U: 6J7G 7W: 6J7GT
: E95F) 0+: UBC81	: 4065) 2Z: ME1402)	4A: EF74 4F: LL508	5r: UL46 5t: UR1C	7X: 6J7GT 7Z: 6K7GT
1D/ CV4011 1E: DF62	: 4066) 2d: GY802	4G: EF83 4I: UCH80	52: UBF80) : 17C8)	7f: M2EC 7m: 6Q7G
1F: DAF92) : 1U5)	2f/ EL86Bee 2k: PCF810	4J: CV5029 4R: EBF80	53/ HCH81(g) 57: DM71)	7r: 6Q7GT 7t: 12J7G
: CV3912) 1G: UCL82)	2m: 3A3 2r/ PL521	4S: EY82) : 6N3)	59: CV4010) : M8100)	70: 3AU6 71: 39EF
: 50BM8) 1J/ CV4009	2t: 5837A 27: 11AF9	4U: EC93 4W: HL94)	5+: CV4014) : M8083)	76: 5876A 8A: 12J7GT
1V: PL81F 1W: DL69	28: PCL83 29: XY500	4X: ECF82) : 6U8)	6A: CV4025) : M8079)	8B: 12K7G 8C: 12K7GT
1Y: AN1 1f: EBF82	2+: XL508 3G: E82M	: CV5065) 4f/ PY81Bee	6B: 7247 6C: DCF60	8D: 12K8G 8E: 12K8GT
1k: EL821) : 6CH6)	3I: UF81 3J: CV4019	4r: EM71 41: 6263A	6D: DF61 6E: DF63	8F: 12Q7G 8G: CV4034
1m: CV2507 1r: DC70	3L: E91H) : 6687)	43: PL36) : 25E3)	6T/ E180CC Bee 6W/ M8097	8H: 12Q7GT 8I/ E81L(g)
1t: DF66 10: DF72	3M: 6CB6 3N: EL90)	44: UY92 45: UL44	6X: CV2742 6Y: CV4015)	8M: 25Y5G 8P: 25Z6G
11: DL66 12: DL68	: 6AQ5) 3U: EBC91)	47: EB4 48: PL38M	: M8161) 6Z: CV4031)	8R/ CV4007 8S: 35Z4GT
13: DL95) : 3Q4)	: 6AV6) 3Y: HBC90)	49: 2A 4+: CCH3	: M8081) 6f: EZ36)	8T: 35Z5G 8W: C3m)
14: DL73 15: DL75	: 12AT6) 5A: CV9	5A: CV9 5C: ZY81	: 11EZ) 6r: EL522	: R20F) 8Y: EF86)
				: 6267)

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CODELIJST; code-volgorde
CODELISTE; Code-Reihenfolge

LISTE DE CODE; succession de code
CODE LIST ; code sequence

CODE TYPE

8Z: PY32
8d: CCH3Mull.
8f: E90F)
 : 7693)
8k: PY88)
 : 30AE3)
8m: DCC38
8r/ 95108
8t: EZ81)
 : 6CA4)
88: 5893A

9A: 5Z3
9B: 6AS5
9C: 6A7
9D: 6C5GT
9E: 6F6GT
9F: 6J5GT
9G: 6AS6
9J: VX8084
9L: 6X5
9N: 42
9P: PP35
9R: PP36
9S: PP60
9V: 5840)
 : CV3929)
9k: UY82
9m/ EL41 A-techn
9r/ EF86(g)
9t: PY83

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42.11.63 48.2.64-
9.2.65 41.5.65
9.44.65 25.7.67
11.2.69

N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

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CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

AAA: PL509
AAB: LL802
AAC: 6GH8A }
: ECF80A)
AAD: EL509)
: 6GK6A)
AAE: LL509
AAF: XL509
AAG: N30EL)
: 6LF6)
AAH: 10GK6
AAK: 6HT5
AAL: CV9620
AAM: 3HQ5
AAN: 6HQ5
AAP: ECF202)
: 6AJ9)
AAR: PCL805
AAS: 27LF6
AAT: 7586
AAU: 5893
AAV: 6263
AAW: 6264
AAX: 5676
AAZ: 5687
AAZ: 5751

ABA: 7587
ABB: 50B5
ABC: 1817
ABD: N1EFL)
: 6AF9)
ABE: 5693
ABF:
ABG: 6264A
ABH:
ABK: 5642
ABL: 12BY7
ABM: 12AT5
ABN:
ABP: 5R4GY
ABR: ECC8100
ABS: 12AU7WA)
: 6189)
ABT: EL805
ABU: ECL805
ABV: LD500
ABW: XD500
ABX:
ABY: CV4110
ABZ: CV4111

ACA:
ACB: DW4-500

ACC: EF800
ACD: EF802
ACE: 6CF6
ACF: EL521
ACG: EL802
ACH: EL803
ACK: EL803S
ACL: PB1
ACM: D3a)
: 7721)
ACN: 5876
ACP:
ACR: 6FQ7
ACS: 12AD6A
ACT: 12BX6
ACU: 25AV5GA
ACV: 20LF6
ACW: XCF80A
ACX:
ACY: 8AF9
ACZ: ECC801S

ADA: 40LF6)
: 7984)
ADB: CV6189
ADC: PY500A
ADD: EY500A
ADE: LY500A
ADF: XY500A
ADG: EL91N
ADH: 15GK6
ADK: N25PC
ADL:
ADM:
ADN:
ADP:
ADR: N20PL
ADS:
ADT:
ADU:
ADV:
ADW:
ADX:
ADY:
ADZ:

AEA: 16AF9
AEB:
AEC:
AED:
AEE:
AEF:
AEG:

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AANDUIDING FABRIKANT
INDICATION OF THE MANUFACTURER
INDICE DU FABRICANT

- A Wiener Radio Werke (WIRAG), Wenen
a
B Mullard, Blackburn
b
C Hendon Works, Alberton, Australië
c
D Valvo, Hamburg
d Ned. Instituut v. Fysisch Onderzoek
E Hyperelec, Brive (Correze)
e
F La Radio Technique, Suresnes
* q/ Marconi Osram Valve Cie. Ltd. (M.O.V./G.E.C.)
* r/ Standard Telephones and Cables Ltd.: nu Thorn (Brimar)
G/ Mullard, Fleetwood
G Loewe Opta (na 22-2-54)
g
I Thorn-AEI Radio Valve Cie., Ltd. (Edison Swan) (Mullard Supply)
i
J Mullard, Tottenham (voorheen Tungstam, Tottenham)
j
L M.B.L.E., Brussel (Mazda)
l
N/ G.E.C. (Mullard supply), nu kenmerk 7
n
P FAPESA, Buenos Aires
p
R Mullard, Mitcham
r Philips Electronics Industries Ltd., Ontario, Canada
S Lampara "Z", Barcelona
s
T Philips, Eindhoven: afd. 22652.
t T.I.C. (Philips Export Corporation), New-York, U.S.A.
U Thorn-AEI Radio Valve Cie., Ltd. (voorheen BTH)
u
X Philips, Sittard: afd. 22127
x Philips, Chilena de productos electricos, Chili.
Y Philips, Sittard: afd. 22117, 22118
y
Z Philips, Monza
z
1 Philips, Eindhoven: afd. 22020 (2020)
2 Philips, Eindhoven: afd. 22021 (2021)
S Ferranti (Mullard supply)
* 3/ Philips, Eindhoven: volggroep I, Sch.br.weg
* 3/ Philips, Eindhoven: volggroep II, Sch.br.weg
3 Marconi, Chelmsford (Mullard supply)
4/ Philips, Eindhoven: afd. 22023 (2023)
4 English Electric Valve Cie. (Mullard supply)
5 Cinema Television (Mullard supply)
* 6/ Philips, Eindhoven: Radiobuizenlab., Technol.Groep Ontv.bsn.
6 Mullard, Fleetwood (na 18-10-54)
* 7/ Philips, Eindhoven: Radiobuizenlab., Phys. Groep
7 Electrical and Musical Instruments (Mullard supply)
8 Philips, Eindhoven: Radiobuizenlab., Glasgroep
9 Philips, Heerlen: Radiobuizenlab. Technol. Groep Ontv.bsn

FABRIEKEN: 1 2 2R 3-5 8D(3x)-
9-13 29-30-47-72-80 85.

N.V. PHILIPS' GLOEI-LAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

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=44.2.69 11.8.70

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AANDUIDING FABRIKANT
INDICATION OF THE MANUFACTURER
INDICE DU FABRICANT

A Wiener Radio Werke (WIRAG), Wenen

L M.B.L.E., Brussel (Mazda)

T Philips, Eindhoven: afd. 22652.

X Philips, Sittard : afd. 22127

Y Philips, Sittard : afd. 22117, 22118

1 Philips, Eindhoven: afd. 22020 (2020)

2 Philips, Eindhoven: afd. 22021 (2021)

* 3/ Philips, Eindhoven: volggroep I , Sch.br.weg

* 3/ Philips, Eindhoven: volggroep II , Sch.br.weg

* 4/ Philips, Eindhoven: afd. 22023 (2023)

* 6/ Philips, Eindhoven: Radiobuizenlab., Technol. Groep Ontv.bzn.

* 7/ Philips, Eindhoven: Radiobuizenlab., Phys. Groep

8 Philips, Eindhoven: Radiobuizenlab., Glasgroep

9 Philips, Heerlen : Radiobuizenlab., Technol. Groep Ontv.bzn.

+ Philips, Sittard : afd. 22126 (2126)

Δ Philips, Heerlen

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FABRIEK 4

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15-12-64 8-1-66
11-2-69 11.8.70

N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.



AANDUIDING FABRIKANT
INDICATION OF THE MANUFACTURER
INDICE DU FABRICANT

- A Wiener Radio Werke (WIRAG), Wenen
a
B Mullard, Blackburn
b
C Hendon Works, Alberton, Australië
c
D Valvo, Hamburg
d Ned. Instituut v. Fysisch Onderzoek
E Hyperelec, Brive (Correze)
e
F La Radio Technique, Suresnes
* f/ Marconi Osram Valve Cie., Ltd. (M.O.V./G.E.C.)
* f/ Standard Telephones and Cables Ltd.: nu Thorn (Brimar)
G/ Mullard, Fleetwood
F Loewe Opta (na 22-2-54)
G
I Thorn-AEI Radio Valve Cie., Ltd. (Edison Swan) (Mullard Supply)
i
J Mullard, Tottenham (voorheen Tungram, Tottenham)
j
L M.B.L.E., Brussel (Mazda)
l
N G.E.C. (Mullard supply), zie achter q
n Matsushita Electronics Corp., Kyoto, Japan
P FAPESA, Buenos Aires
P
R Mullard, Mitcham
r Philips Electronics Industries Ltd., Ontario, Canada
S Lampara "Z", Barcelona
T Philips, Eindhoven: afd. 22652.
t T.I.C (Philips Export Corporation), New-York, U.S.A.
j C.I.F.T.E., Courbevoie
U Thorn-AEI Radio Valve Cie., Ltd. (voorheen BTH)
u
V Bharat Electronics (Private) Ltd., India, Bangalore-13
v
X Philips, Sittard: afd. 22127
x Philips, Chilena de productos electricos, Chili.
Y Philips, Sittard: afd. 22117, 22118
y
Z Philips, Monza
z
1 Philips, Eindhoven: afd. 22020 (2020)
2 Philips, Eindhoven: afd. 22021 (2021)
S Ferranti (Mullard supply)
* 3/ Philips, Eindhoven: volggroep I , Sch.br.weg
* 3/ Philips, Eindhoven: volggroep II Sch.br.weg
C Marconi, Chelmsford (Mullard supply)
4/ Philips, Eindhoven: afd. 22023 (2023)
A English Electric Valve Cie. (Mullard supply)
C Cinema Television (Mullard supply)
* 6/ Philips, Eindhoven: Radiobuizenlab., Technol. Groep Ontv.bsn.
8 Mullard, Fleetwood (na 18-10-54)
* 7/ Philips, Eindhoven: Radiobuizenlab., Phys. Groep
V Electrical and Musical Instruments (Mullard supply)
8 Philips, Eindhoven: Radiobuizenlab., Glasgroep
9 Philips Heerlen: Radiobuizenlab., Technol. Groep Ontv.bsn.

FABRIEKEN: 5D-6G-12

N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

RV-5-7-0/1



AANDUIDING FABRIKANT
INDICATION OF THE MANUFACTURER
INDICE DU FABRICANT

- * Amperex Electronic Corp., New-York
- T Philips, Eindhoven: afd. 22652.
- X Philips, Sittard : afd. 22127
- Y Philips, Sittard : afd. 22117, 22118
- 1 Philips, Eindhoven: afd. 22020 (2020)
- 2 Philips, Eindhoven: afd. 22021 (2021)
- * 3/ Philips, Eindhoven: volggroep I , Sch.br.weg
- * 3/ Philips, Eindhoven: volggroep II , Sch.br.weg
- 4/ Philips, Eindhoven: afd. 22023 (2023)
- * 6/ Philips, Eindhoven: Radiobuizenlab., Technol. Groep Ontv.bzn.
- * 7/ Philips, Eindhoven: Radiobuizenlab., Phys. Groep
- 8 Philips, Eindhoven: Radiobuizenlab., Glasgroep
- 9 Philips, Heerlen : Radiobuizenlab., Technol. Groep Ontv.bzn.
- + Philips, Sittard : afd. 22126 (2126)
- △ Philips, Heerlen

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5-12-64 -8-8-66
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N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

FABRIEK 7
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- 6 -



AANDUIDING FABRIKANT
INDICATION OF THE MANUFACTURER
INDICE DU FABRICANT

F FAPESA , Buenos Aires

T Philips, Eindhoven: afd. 22652.

X Philips, Sittard : afd. 22127

Y Philips, Sittard : afd. 22117, 22118

1 Philips, Eindhoven: afd. 22020 (2020)

2 Philips, Eindhoven: afd. 22021 (2021)

* 3/ Philips, Eindhoven: volggroep I , Sch.br.weg

* 3/ Philips, Eindhoven: volggroep II , Sch.br.weg

4/ Philips, Eindhoven: afd. 22023 (2023)

* 6/ Philips, Eindhoven: Radiobuizenlab., Technol. Groep Ontv.bzn.

* 7/ Philips, Eindhoven: Radiobuizenlab., Phys. Groep

8 Philips, Eindhoven: Radiobuizenlab., Glasgroep

9 Philips, Heerlen : Radiobuizenlab., Technol. Groep Ontv.bzn.

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- 6 -

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AANDUIDING FABRIKANT
INDICATION OF THE MANUFACTURER
INDICE DU FABRICANT

- T Philips, Eindhoven: afd. 22652.
- X Philips, Sittard : afd. 22127
- Y Philips, Sittard : afd. 22117, 22118
- 1 Philips, Eindhoven: afd. 22020 (2020)
- 2 Philips, Eindhoven: afd. 22021 (2021)
- * 3/ Philips, Eindhoven: volggroep I , Sch.br.weg
- * 3/ Philips, Eindhoven: volggroep II , Sch.br.weg
- * 4/ Philips, Eindhoven: afd. 22023 (2023)
- * 6/ Philips, Eindhoven: Radiobuizenlab., Technol. Groep Ontv.bzn.
- * 7/ Philips, Eindhoven: Radiobuizenlab., Phys. Groep
- 8 Philips, Eindhoven: Radiobuizenlab., Glasgroep
- 9 Philips, Heerlen : Radiobuizenlab., Technol. Groep Ontv.bzn.
- + Philips, Sittard : afd. 22126 (2126)
- △ Philips, Heerlen

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FABRIEK 15
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15-12-64 8-7-66
-11-2-69 11.8.70

N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.



AANDUIDING FABRIKANT
INDICATION OF THE MANUFACTURER
INDICE DU FABRICANT

- M Matsushita Electronics Corp., Takatsuki, Japan
n Matsushita Electronics Corp., Kyoto, Japan
T Philips, Eindhoven: afd. 22652.
X Philips, Sittard : afd. 22127
Y Philips, Sittard : afd. 22117, 22118
1 Philips, Eindhoven: afd. 22020 (2020)
2 Philips, Eindhoven: afd. 22021 (2021)
* 3/ Philips, Eindhoven: volggroep I , Sch.br.weg
* 3/ Philips, Eindhoven: volggroep II , Sch.br.weg
* 4/ Philips, Eindhoven: afd. 22023 (2023)
* 6/ Philips, Eindhoven: Radiobuizenlab., Technol. Groep Ontv.bzn.
* 7/ Philips, Eindhoven: Radiobuizenlab., Phys. Groep
8 Philips, Eindhoven: Radiobuizenlab., Glasgroep
9 Philips, Heerlen : Radiobuizenlab., Technol. Groep Ontv.bzn.
+ Philips, Sittard : afd. 22126 (2126)
Δ Philips, Heerlen

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15-12-64 8-2-66
44-2-69 11.8.70

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FABRIEK 27A

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AANDUIDING FABRIKANT
INDICATION OF THE MANUFACTURER
INDICE DU FABRICANT

* C.I.F.T.E., Courbevoie

T Philips, Eindhoven: afd. 22652.
X Philips, Sittard : afd. 22127
Y Philips, Sittard : afd. 22117, 22118
1 Philips, Eindhoven: afd. 22020 (2020)
2 Philips, Eindhoven: afd. 22021 (2021)
* 3 Philips, Eindhoven: volggroep I , Sch.br.weg
* 3 Philips, Eindhoven: volggroep II , Sch.br.weg
* 4 Philips, Eindhoven: afd. 22023 (2023)
* 6 Philips, Eindhoven: Radiobuizenlab., Technol. Groep Ontv.bzn.
* 7 Philips, Eindhoven: Radiobuizenlab., Phys. Groep
8 Philips, Eindhoven: Radiobuizenlab., Glasgroep
9 Philips, Heerlen : Radiobuizenlab., Technol. Groep Ontv.bzn.
+ Philips, Sittard : afd. 22126 (2126)
△ Philips, Heerlen

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~~45-12-64~~ 8-2-66
44-2-69- 11.8.70

N.V. PHILIPS' GLOELAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.



FABRIEK 450

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- 6 -



AANDUIDING FABRIKANT
INDICATION OF THE MANUFACTURER
INDICE DU FABRICANT

- L M.B.L.E., Brussel (Mazda)
- ± Siemens en Halske, Muenchen
- T Philips, Eindhoven: afd. 22652.
- X Philips, Sittard : afd. 22127
- Y Philips, Sittard : afd. 22117, 22118
- 1 Philips, Eindhoven: afd. 22020 (2020)
- 2 Philips, Eindhoven: afd. 22021 (2021)
- * 3/ Philips, Eindhoven: volggroep I , Sch.br.weg
- * 3/ Philips, Eindhoven: volggroep II , Sch.br.weg
- 4/ Philips, Eindhoven: afd. 22023 (2023)
- * 6/ Philips, Eindhoven: Radiobuizenlab., Technol. Groep Ontv.bzn.
- * 7/ Philips, Eindhoven: Radiobuizenlab., Phys. Groep
- 8 Philips, Eindhoven: Radiobuizenlab., Glasgroep
- 9 Philips, Heerlen : Radiobuizenlab., Technol. Groep Ontv.bzn.
- + Philips, Sittard : afd. 22126 (2126)
- △ Philips, Heerlen

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-1-2-69 11.8.70

N.V. PHILIPS' GLOEIAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

FABRIEK 51

RV-5-7-0/1
- 6 -



AANDUIDING FABRIKANT
INDICATION OF THE MANUFACTURER
INDICE DU FABRICANT

V Bharat Electronics (Private) Ltd., India, Bangalore-13

T Philips, Eindhoven: afd. 22652.
X Philips, Sittard : afd. 22127
Y Philips, Sittard : afd. 22117, 22118
1 Philips, Eindhoven: afd. 22020 (2020)
2 Philips, Eindhoven: afd. 22021 (2021)
* 3/ Philips, Eindhoven: volggroep I , Sch.br.weg
* 3/ Philips, Eindhoven: volggroep II , Sch.br.weg
4/ Philips, Eindhoven: afd. 22023 (2023)
* 6/ Philips, Eindhoven: Radiobuizenlab., Technol. Groep Ontv.bzn.
* 7/ Philips, Eindhoven: Radiobuizenlab., Phys. Groep
8 Philips, Eindhoven: Radiobuizenlab., Glasgroep
9 Philips, Heerlen : Radiobuizenlab., Technol. Groep Ontv.bzn.
+ Philips, Sittard : afd. 22126 (2126)
Δ Philips, Heerlen

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11-2-69 11.8.70

N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

FABRIEKEN 86B(2x)-86G

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- 6 -



AANDUIDING VAN DE FABRIKANT
INDICATION OF THE MANUFACTURER
INDICE DU FABRICANT

- 8 Philips Eindhoven: Radiobuizenlab Glasgroep.
- 9 Philips Heerlen: Radiobuizenlab Technol. Groep Ontvangbuizen.
- + Philips Sittard: afd. 22126 (2126).
- = La Radiotechnique, Clichy (Neotron).
- * Amperex Electronic Corp. New York.
- * Δ / Philips Kopenhagen.
- < Philips Electrical Lamps Inc. Philippijnen.
- $\geq$ / Visseaux, Frankrijk.
- + La Radiotechnique Chartres.
- * $\equiv$ / Electronic Tubes Ltd. (E.T.I.) Mullard Supply.
- + Siemens und Halske, München.
- < Mullard Radio Valve Company, Croydon.
- $\square$ Mullard Whyteleafe "A".
- $\triangle$ Philips Heerlen.
- $\sqcap$ Mullard Salfords.
- ψ IBRAPE, Sao Paulo, Brasil.
- $\sqsubset$ Purchases from third parties by Mullard.
- $\odot$ Mullard Whyteleafe "B".
- * $\sqsupset$ Tungsram
- $\perp$ Telefunken en Telefunken Berlin: buiscode gevolgd door 3 x $\overset{\circ}{_}$
- $\parallel$ Loewe Opta voor Valvo Hamburg.
- $\odot$ Elektronski Industrija, Nis, Jugoslavien.
- : Philips Eindhoven: Ontwikkeling Stralingsdetectoren.
- * > Poolse oorsprong (na 1.1.'70).
- * $\equiv$ IPERPESA Peru (na 1.1.'70).

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N.V. PHILIPS' GLOEIAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

ALLEEN EINDHOVEN

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44-2-69
11.8.70



AANDUIDING VAN DE FABRIKANT
INDICATION OF THE MANUFACTURER
INDICE DU FABRICANT

- + Philips Sittard: afd. 22126 (2126)
- = La Radiotechnique, Clichy (Neotron)
- * Amperex Electronic Corp., New York
- Δ Philips Kopenhagen
- </ Comp. de Lampes, Frankrijk
- >/ Visseaux, Frankrijk
- + La Radiotechnique, Chartres
- * ≡ Electronic Tubes Ltd., (E.T.L.) Mullard supply
- < Mullard Radio Valve Company, Croydon
- ☐ Mullard, Whyteleafe "A"
- △ Philips Heerlen
- ┌ Mullard Salfords
- ψ IBRAPE, Sao Paulo, Brasil
- └ Purchases from third parties by Mullard
- ① Mullard, Whyteleafe "B"
- * ┘ Tungsram Frankrijk
- └ Telefunken en Telefunken-Berlin; buiscode gevolgd door 3 x 0
- || Loewe Opta voor Valvo-Hamburg
- * = IPERPESA, Peru (na 1.1.'70).

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N.V. PHILIPS' GLOEIAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

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15-12-64

8-2-66-

14-2-69 11.8.70

EENMALIGE UITGAVECODESTEMPELS VOOR ONTVANG- EN SQ-BUIZENRV-5-7-0/1

In krant 1686 F+C van 11.2.69 staat vermeld dat bovengenoemd voorschrift geheel is herzien. Deze herziening was te uitgebreid om in de krant op te nemen. Daarom is het hier volgende overzicht gemaakt van alle wijzigingen die zijn aangebracht.

DE VOLGENDE TYPEN ZIJN TOEGEVOEGD

Toegevoegd	Equivalent	Code	Toegevoegd	Equivalent	Code
1A3	DA90	LP	5HG8	LCF86	DC
1AB6	DK96	UX	5U9	LCF201	Z3
1AC6	DK92	Wt	5V9	LCH200	dF
1AH5	DAF96	TH	5X9	LCF200	Z2
1AJ4	DF96	TE	6AB8	ECL80	Hd
1AN5	DF97	7F	6AC7 <i>6CA7</i>	EL34	SY
1B3GT	DY30	UO	6AJ8	ECH81	YD
1BG2	DY51	kN	6AJ9	ECF202	AAp
1C5GT	DL35	FC	6AK5	EF95	2E
1L4	DF92	RN	6AK5W	5654	09
1M3	DM70	YC	6AK8	EABC80	m4
1N3	DM71	57	6AL3	EY88	PV
1R5	DK91	RP	6AL5	EEA91/EB91	33
1S2	DY86	dD	6AL5W	5726/E91AA	69
1S2A	DY87	dD	6AM5	EL91	Lm
1S5	DAF91	RM	6AM6	EF91	ER
1T4	DF91	F6	6AN7	ECH80	LT
1U5	DAF92	1F	6AQ4	EC91	RY
2B35	EA50	JG	6AQ5	EL90	3N
3A4	DL93	EC	6AQ5W	6005	Zm
3A5	DCC90	Sr	6AT6	EBC90	YZ
3B4	DL98	16	6AU6	EF94	Wd
3BH2	GY501	dL	6AV6	EBC91	3U
3C4	DL96	UE	6BA6	EF93	LX
3ER5	LC95	Ur	6BA6W	5749	Zk
3FY5	LC97	AS	6BD7	EBC80	M2
3HA5	LC900	UN	6BD7A	EBC81	OH
3Q4	DL95	13	6BE6	EK90	Yd
3Q5GT	DL33	R1	6BE7	EQ80	Kt
3S4	DL92	PA	6BL8	ECF80	39
3V4	DL94	ED	6BM8	ECL82	OG
4CM4	PC86	tM	6BN5	EL85	rW
4DL4	PC88	JE	6BQ5	EL84	kM
4EH7	LF183	AT	6BR5	EM80	r8
4EJ7	LF184	AU	6BT4	EZ40	kD
4ER5	PC95	CI	6BX6	EF80	Lt
4FY5	PC97	AM	6BY7	EF85	Y3
4HA5	PC900	DP	6C4	EC90	1+
5AQ4	GZ32	R7	6CA4	EZ81	8t
5ES8	LCC189	dV	6CD7	EM34	Km
5GJ7	LCH801	TJ	6CH6	EL821	1k

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Toegevoegd	Equivalent	Code	Toegevoegd	Equivalent	Code
6CJ5	EF41	L+	6U9	ECF201	Zt
6CJ6	EL81	Md	6V4	EZ80	kC
6CK5	EL41	M4	6V9	ECH200	YR
6CK6	EL83	mU	6X2	EY51	KX
6CM5	EL36	DI	6X4	EZ90	YY
6CQ6	EF92	Hk	6X9	ECF200	YG
6CS6	EH90	GE	6Y9	EFL200	Y7
6CT7	EAF42	RR	7AN7	PCC84	rt
6CU7	ECH42	PC	7DJ8	PCC88	DJ
6CV7	EBC41	P3	7EF7	PCC89	OP
6CW5	EL86	MI	8GJ7	PCF801	C8
6DA5	EM81	GM	8U9	PCF201	XL
6DA6	EF89	tR	8X9	PCF200	XK
6DC8	EBF89	G3	9A8	PCF80	r7
6DL5	EL95	SI	9AB4	UC92	32
6DR8	EBF83	MJ	9AK8	PABC80	rD
6DS8	ECH83	NJ	9AQ8	PCC85	tZ
6DX8	ECL84	f4	9ED4	PD500	dd
6DY5	EL82	Tt	9JW8	PCF802	A7
6EC4	EY500	f7	9V9	PCH200	XH
6EH7	EF183	I4	10CW5	LL86	dH
6EJ6	EF184	JB	10DX8	LCL84	J+
6ES6	EF97	HJ	10GV8	LCL85	dN
6ET6	EF98	KJ	11R3	LY81	fO
6FC7	ECC89	VJ	11Y9	LFL200	ZX
6FG6	EM84	VS	12AC5	UF41	Nm
6FV5	EL136	d2	12AT6	HBC90	3Y
6FY5	EC97	Yt	12AU6	HF94	3Z
6GB5	EL500	AE	12AV6	HBC91	3d
6GB5A	EL504	X+	12BA6	HF93	rU
6GJ7	ECF801	DM	12BE6	HK90	3k
6GV8	ECL85	ZH	12S7	UAF42	NH
6GW8	ECL86	WS	14GW8	PCL86	W1
6GX8	EAM86	kk	14K7	UCH42	NU
6HG8	ECF86	kR	14L7	UBC41	RK
6HU6	EM87	kI	15A6	PL83	mW
6J6	ECC91	RW	15CW5	PL84	CI
6JW8	ECF802	CH	15DQ8	PCL84	dJ
6JX8	ECH84	kd	16A5	PL82	T1
6KG6	EL505	fE	16A8	PCL82	7E
6KG6A	EL509	AAD	16AQ3	XY88	XB
6KW6	EL508	t7	17C8	UBF80	52
6LN8	LCF80	JU	17Z3	PY81	YO
6LX8	LCF802	C+	18GV8	PCL85	VX
6N3	EY82	4S	19BR5	UM80	Ok
6Q4	EC80	Y9	19D8	UCH81	TR
6R3	EY81	O2	19FL8	UBF89	LI
6R4	EC81	LB	19X3	PY80	PE
6S2	EY86	tD	19Y3	PY82	Wm
6S2A	EY87	tD	20AQ3	LY88	ZY
6U3	EY80	m2	21A6	PL81	SX
6U8	ECF82	4X			

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Toegevoegd	Equivalent	Code	Toegevoegd	Equivalent	Code
25E3 ⁵	PL36	43	CV378	GZ37	IS
27GB5	PL500	JD	CV477	5899	XI
30A5	HL94	4W	CV614	75	tk
30AE3	PY88	8k	CV2432	6205	IG
35FV5	PL136	VV	CV2983	DL94	ED
35W4	HY90	3r	CV3891	EZ40	kD
40KG6	PL505	dk	CV3912	DAF92	1F
42EC4	PY500	df	CV3930	5718	UI
45A5	UL41	NK	CV4004	VX8137C	64
50BM8	UCL82	1G	CV4033	M8144	KI
50C5	HL92	3t	CV4059	EAC91	R2
417A	5842	VK	CV5065	ECF82	4X
4065	ME1401	2Y	CV5232	C3m	8W
4066	ME1402	2Z	CV5304	6463	Cd
4069	ME1404	J7	DL620	5672	X3
5678	DF60	YI	DY802	M5DY	tL
5902	CV4029	BJ	E91AA	5726/6AL5W	69
5920	E90CC	Um	E95F	5654	09
6021	CV3986	ZJ	ECC230	6080	AJ
6084	E80F	VC	ECF80A	6GH8A	AAC
6085	E80CC	VB	ELL80	V1ELL	C4
6086	18042	VA	HL90	12AQ5	ZG
6189	12AU7WA	ABS	LL500	18GB5	D+
6218	E80T	ZE	M8081	CV4031	6Z
6227	E80L	VD	M8083	CV4014	5+
6267	EF86	8Y	M8096	CV4039	mI
6374	EY84	5S	M8097	EAC91	R2
6489	EA76	18	M8100	CV4010	59
6681	E83CC	Hf	M8161	CV4015	6Y
6686	E81L	C3	M8196	CV4011	Af
6687	E91H	3L	R20F	C3m	8W
6688	E180F	rT	VX8168	LA4-2	tf
6689	E83F	VE	XCC82	7AU7	VT
6922	E88CC	7L			
6923	EA52	G5			
7062	E180CC	IV			
7119	E182CC	ID			
7308	E188CC	VR			
7316	ECC186	Ct			
7320	E84L	Xr			
7534	E130L	RI			
7643	E80CF	BG			
7693	E90F	8f			
7694	E99F	tF			
7737	E186F	YS			
7788	E810F	d3			
8223	E288CC	C5			
8233	E55L	BP			
8255	E88C	A3			
95104	AZ41	HD			
95105	EL42	M5			

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De volgende buistypen zijn verwijderd uit het voorschrift RV-5-7-0/200 "Codestempels voor professionele buizen" en opgenomen in het voorschrift RV-5-7-0/1 "Codestempels voor ontvang- en SQ-buizen". Het betreft hier ontvang- en SQ-buizen die abusievelijk als professionele buizen waren genoteerd.

Type	Code in RV-5-7-0/200	Code in RV-5-7-0/1	Type	Code in RV-5-7-0/200	Code in RV-5-7-0/1
347	AO	AO	D3a	NR	ACM
401	XA	XA	DC89	KF	KF
402	Dm	Dm	DW4-350	XV	XV
1832	TB	TB	EC52	Gr	Gr
4682	FA	FA	ECC801S	fL	ACZ
4688	S7	S7	EF800	WD	ACC
5636	WJ	WJ	EF802	fK	ACD
5840/CV3929	9V	9V	EL51	M8	M8
5876	IF	ACN	EL521	HW	ACF
5876A	76	76	EL802	57	ACG
5899	XI	XI	EL803	d9	ACH
6080	AJ	AJ	EL803S	WH	ACK
6201	Df	Df/	EL822	6r	6r
95107	rB	rB	FW4-500	EW	EW
AN1	1Y	1Y	IW4-350	5T	5T
AX50	AL	AL	LA4-2	tf	tf
CV1672	mV	mV	M2EC	7f	7f
CV1863	5F	5F	M8144	KI	KI
CV1868	YJ/	YJ	ME1400	5U	5U
CV2031	L9	rr	ME1401	2Y	2Y
CV2507	1m	1m	ME1402	2Z	2Z
CV2742	6X	6X	ME1403	rI	rI
CV3986	ZJ	ZJ	ME1404	J7	J7
CV4005	OJ	OJ	N7ELL	k0	k0/
CV4007	8R	8R/	PB-1	Dd	ACL
CV4011	WS/	Af	PL521	2r/	2r/
CV4012	2J	2J	PL820	5Z	5Z
CV4014	5+	5+	PM24M	EX	EX
CV4025	6A	6A	TDD13	MV	MV
CV4031	6Z	6Z	TDD13C	NV	NV
CV4039	mI	mI	TS65	k1	k1
CV4049	Bf	Bf	VX8084	9J	9J
CV4098	Wk	Wk	VX8124	60	60
CV4110	f9	ABY	VX8267	GC	GC
CV4111	kA	ABZ	VX8199	CJ	CJ
CV5029	4J	4J	VX8194	Ef	Ef

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De volgende buistypen zijn verwijderd uit het voorschrift RV-5-7-0/1 "Codestempels voor ontvang- en SQ-buizen" en opgenomen in het voorschrift RV-5-7-0/200 "Codestempels voor professionele buizen". Het betreft hier professionele buizen die abusievelijk als ontvang- en SQ-buizen waren genoteerd.

Type	Code in RV-5-7-0/1	Code in RV-5-7-0/200	Type	Code in RV-5-7-0/1	Code in RV-5-7-0/200
6D4	G6	MFC	MX112	4M	4M
75B1	55	55	MX115	4N	4N
90A1	56	56	MX123	6N	6N
1607	AN	*AN	N54RPY	06	MEX
4373	tW	tW	N55RPY	0t	MFF
4383	67	67	0A3/CV3798	EV	EV
4646	r0	r0	OKL1Bp	CG	CG
5609	fm	fm	ORP10	I2	I2
5609V	f1	f1	ORP11	IO	IO
5644	XJ	XJ	ORP20	IB	IB
5651	NG	NG	ORP20PW	IA	IA
7453	DS	DS	ORP31	JC	JC
18300	SV	SV	ORP50	WF	WF
18502	YX	YX	ORP90	IN	IN
C3JA	WU	WU	ORP92	VM	VM
CV273	R+	R+	PL2D21	Xt	Xt
CV287	dP	MFD	PL3C23	FV	FV
CV359	mM	MFZ	PL57	Y+	Y+
CV521	4E	4E	PL57K	OE	OE
CV2129+	GZ	GZ	PL95	08	MCT
CV2204	8U	8U	PL435	dU	dU
CV2246	4P	4P	PL522	dW	dW
CV2281	ff	ff	PL5822	OC	**dV
EC55	Sm	Sm	PL6574	dC	2H
EC56	YE	YE	QEEo4/10	5E	5E
EC57	G2	G2	QEEo2/5Bee	fR	Ut
EN32	2H	2H	QEEo3/12Bee	rH	Uf
EN33	DZ	DZ	QV9-P10	GD	GD
ET51	90	90	QV10-P8	DR	DR
K50A	35	35	TD03-10B	Tr	Tr
K51A	4k	4k	TH2	JZ	MER
K81A	rG	MEW	VX8114	FG	FG
LA4-250	fA	fA	VX8163	tI	tI
LB4-2	fB	fB	VX8182	62	62
LSD2	fV	fV	VX8195C	W7	W7
LSD3	2P	2P	VX8205	Cf	Cf
LSD3A	2R	2R	VX8206	LG	LG
LSD5	2S	2S	VX8207	MG	MG
LSD7	2T	2T	VX8222C	ZV	ZV
LSD8	2U	2U	VX8227	IU	IU
LSD24	2W	2W	VX8234	f2	f2
M8163	7J	7J	VX8250	B9	MGC
ME1201AG	6H	6H	VX8252	DB	MGF

* Het typenummer is hier PL1607

** Het typenummer is hier PL5822Du



Vervolg van de lijst met buistypen die uit RV-5-7-0/1 zijn verwijderd en zijn opgenomen in RV-5-7-0/200.

Type	Code in RV-5-7-0/1	Code in RV-5-7-0/200	Type	Code in RV-5-7-0/1	Code in RV-5-7-0/200
XR1-1600A	W2	W2	Z500E	9Z	9Z
YL1000	BZ	BJ	Z500T	t9	t9
YL1080	OF	d+	Z501T	t+	t+
YL1220	dR	MES	Z502S	Sf	Sf
YL1081	OF	*d+	Z800U	3F	3F
Z50T	6U	6U	Z801U	3H	3H
Z70U	3V	3V	Z805U	TY	TY
Z300T	3E	3E	ZP1080	Z7	MET
Z303C	fW	fW	ZP1081	Z8	MEU

De code d+ geldt voor YL1080 en YL1081.

De volgende correcties zijn aangebracht in het voorschrift RV-5-7-0/1 "Codestempels voor ontvang- en SQ-buizen" van 11.2.69.

Code	Type	Reden
AAR	PCL805	Toegevoegd: "Alleen voor Siemens".
ADB	CV6189	moet zijn: MCH in RV-5-7-0/200.
M+	EL80glaz	moet zijn: M+/ <u></u>
TU	EL50	moet zijn: TU/ <u></u>
VX	PCL85	moet zijn: "Wordt ook gebruikt voor buistype PCL805".
VZ/	6AN7min	is weer opgenomen.
Y4.0	EABC80m	moet zijn Y4.0/ <u></u>
Y4.1	EABC80g	moet zijn Y4.1/ <u></u>
m0	EZ80Bee	moet zijn m0/ <u></u>
07	UY85Bee	moet zijn 07/ <u></u>
9t	PY83	moet zijn 9t/ <u></u>

Hetzelfde lijstje als hierboven maar nu in type-volgorde:

Type	Code	Reden
CV6189	ADB	Moet zijn: MCH in RV-5-7-0/200.
EABC80m	Y4.0	moet zijn Y4.0/ <u></u>
EABC80g	Y4.1	moet zijn Y4.1/ <u></u>
EL50	TU	moet zijn TU/ <u></u>
EL80glaz	M+	moet zijn M+/ <u></u>
EZ80Bee	m0	moet zijn m0/ <u></u>
PCL85	VX	moet zijn: "Wordt ook gebruikt voor buistype PCL805".
PCL805	AAR	toegevoegd: "Alleen voor Siemens".
PY83	9t	moet zijn 9t/ <u></u>
UY85Bee	07	moet zijn 07/ <u></u>
6AN7min	VZ/	is weer opgenomen.



De volgende wijzigingen zijn aangebracht binnen het voorschrift RV-5-7-0/1 "Codestempels voor ontvang- en SQ-buizen". Datum van wijziging 11.2.69 met krant 1686F+C.

Type	Oude code	Nieuwe code	Reden
A4110	UD	KH	Equivalent E424N
DC80	rC	SP	Dubbel genoteerd
DW4-500	XV	ACB	XV was uitgegeven voor DW4-350
DY86)	rN	dD	Toevoeging "n.c." is vervallen
DY87)			
EABC80m	Y4.0)	m4	Toevoegingen "g" en "m" zijn ver-
EABC80g	Y4.1)		vallen.
EC81	Y2	LB	Dubbel genoteerd.
ECC83	f9	I6	Equivalent 12AX7. Toevoeging "low
			microphony" is vervallen.
EF71	ZI	2B	Toevoeging "rel" is vervallen.
EF86Bee	tE	8Y	Toevoeging "Bee" is vervallen.
EL6/400V	Pd	MW	Toevoeging "400V" is vervallen.
EL34bant	Xf)	SY	Toevoegingen "n.c." en "o.c." en
EL34 o.c.	KE)		"bantal" zijn vervallen.
EL34 n.c.	KE.2)		
EL91N	geen	ADG	
EY802	geen	2G	
EZ40 o.c.	SR)	kD	Toevoegingen "o.c." en "n.c." zijn
EZ40 n.c.	mt)		vervallen
EZ80 o.c.	SB en mO	kC	Drie keer genoteerd.
GZ40	HS	kE	Dubbel genoteerd.
M8097	6W	R2	Equivalent EAC91
N1EFL	geen	ABD	
PY80	m1	PE	Dubbel genoteerd.
PY83	9t	A9	Dubbel genoteerd.
UF9	Nd	NZ	Dubbel genoteerd.
1A7GT	Er	LA	Equivalent DK32
5R4GY	geen	ABP	
6AN7min	VZ	LT	Toevoeging "min" vervallen; is dan
			equivalent ECH80.
6BZ6	38	DE	Dubbel genoteerd.
6CF6	geen	ACE	
6FQ7	geen	ACR	
7AU7	Ff	VT	Toevoeging "n.c." vervalst.
12AD6A	geen	ACS	
12AT5	geen	ABM	
12AU7WA	geen	ABS	
12BX6	geen	ACT	
12BY7	geen	ABL	
25AV5GT	geen	ACU	
50B5	geen	ABB	
1817	geen	ABC	
5642	geen	ABK	
5643	geen	2K	

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De volgende codenummers uit RV-5-7-0/1 niet meer gebruiken om redenen die achter het betrokken type zijn vermeld:

Code	Type	Reden
B5	95400	Niet meer in gebruik
B6	4-0A31	Is geen radiobuis
CS	6-0A31	Is geen radiobuis
CT	8-0A31	Is geen radiobuis
HO	5ECCp	Oud ontwikkelingsnummer
KB	DLL31	KB is in gebruik voor DLL21
ZL	6BL6	Is geen radiobuis
k3	D12L	Is geen radiobuis
k4	D20F	Is geen radiobuis
mY	G5S6	Is geen radiobuis
1C	04DLp	Oud ontwikkelingsnummer
1D	03DFp	Oud ontwikkelingsnummer
4d	100117	Is geen radiobuis
54	01DAF	Oud ontwikkelingsnummer
7D	R199899	Is geen radiobuis
92	CV2469	Is geen radiobuis
93	VX437C	Is geen radiobuis



EENMALIGE UITGAVE

Buistypen —met buiscodes— in numeriek/alfabetische volgorde.

TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
1A3	= LP	4DL4	= JE	6AT6	= YZ	6DE6	= DF
1A7GT	= LA	4EH7	= AT	6AU6	= Wd	6DK6	= BB
	= Er/	4EJ7	= AU	6AUGWB	= dS	6DL5	= SI
1AB6	= UX	4ER5	= GI	6AV6	= 3U	6DR8	= MJ
1AC6	= Wt	4FY5	= AM	6BA6	= LX	6DS8	= NJ
1AH5	= TH	4GK5	= CD	6BA6W	= Zk	6DT6	= ZA
1AJ4	= TE	4HA5	= DP	6BD7	= M2	6DX8	= f4
1AN5	= 7F	5AQ4	= R7	6BD7A	= OH	6DY5	= Tt
1AX2	= r3	5ES8	= dV	6BD7min	= WB/	6EC4	= f7
1B3GT	= UO	5GJ7	= TJ	6BE6	= Yd	6EH7	= I4
1BG2	= kN	5HG8	= DC	6BE7	= Kt	6EJ6	= JB
1C5GT	= FC	5R4GY	= ABP	6BH5min	= WC/	6ES6	= HJ
1L4	= RN	5R4GYS	= kZ	6BJ6	= IT	6ET6	= KJ
	= UE/	5U8	= fr	6BK4	= rZ	6EU7	= AF
1M3	= YC	5U9	= Z3	6BK4A	= t8	6F6	= FN
1N3	= 57	5V4G	= SG	6BL8	= 39	6FoG	= FM
1R5	= RP	5V9	= dF	6BM8	= OG	6FoGT	= 9E
1S2	= dD	5X4G	= 7R	6BN5	= rW	6FC7	= VJ
1S2A	= dD	5X9	= 22	6BQ5	= kM	6FG6	= VS
1S4	= kW	5Y3GT	= PY	6BQ6GTB	= UM	6FQ7	= ACR
1S5	= RM	5Z3	= 9A	6BR5	= r8	6FV5	= d2
1T4	= F6	5Z4	= E6	6BT4	= kD	6FY5	= Yt
1U5	= 1F	5Z4G	= 7S	6BU8	= Y6	6GB5	= AE
2A	= 49	5Z4GT	= 5H	6BX6	= Lt	6GB5A	= X+
2B35	= JG		= 7T/	6BY7	= Y3	6GH8A	= AAC
2GK5	= BS	6A7	= 9C	6BZ6	= DE	6GJ7	= DM
3A3	= 2m	6A8	= FF		= 3E/	6GK5	= AW
3A4	= EC	6A8G	= E8	6C4	= 1+	6GK6	= AX
3A5	= Sr	6A8GT	= td	6C5GT	= 9D	6GV8	= ZH
3AL5	= Dr	6AB8	= Hd	6CA4	= 8t	6GW8	= WS
3AT6	= TO	6AC7	= SY	6CB6	= 3M	6GX8	= kk
3AU6	= 70	6AD6	= ZK	6CD7	= Km	6HG8	= kR
3AV6	= UL	6AF9	= ABD	6CF6	= ACE	6HQ5	= AAN
3B4	= 16	6AJ8	= YD	6CG7	= dE	6HT5	= AAK
3BA6	= DD	6AJ9	= AAP	6CH6	= 1k	6HU6	= kI
3BE6	= DT	6AK5	= 2E	6CJ5	= L+	6J5GT	= 9F
3BH2	= dL	6AK5W	= O9	6CJ6	= Md	6J6	= RW
3BZ6	= D2	6AK8	= m4	6CK5	= M4	6J7	= E9
3C4	= UE	6AL3	= PV	6CK6	= mU	6J7G	= 7W
3CB6	= Dt	6AL5	= 33	6CM5	= DI	6J7GT	= 7X
3CS6	= CF	6AL5W	= 69	6CQ6	= Hk	6J8	= ZM
3DE6	= DU		= 8R/	6CQ8	= A8	6J8G	= FL
3DT6	= J8	6AM5	= Lm	6CS6	= GE	6JW8	= CH
3ER5	= Ur	6AM6	= ER	6CT7	= RR	6JX8	= kd
3FY5	= AS	6AM6S	= mD	6CU5	= CC	6K7	= FH
3GK5	= Bt	6AN7	= LT	6CU6	= UM	6K7GT	= 7Z
3HA5	= UN		= VZ/	6CU7	= PC	6KG6	= fE
3HQ5	= AAM	6AQ4	= RY	6CV7	= P3	6KG6A	= AAD
3Q4	= 13	6AQ5	= 3N	6CW5	= MI	6KW6	= t7
3Q5GT	= R1	6AQ5A	= CK	6CY5	= X6	6LF6	= AAG
3S4	= PA	6AQ5W	= Zm	6DA5	= GM	6LN8	= JU
3V4	= ED	6AS5	= 9B	6DA6	= tR	6LV6	= ADU
4CM4	= tM	6AS6	= 9G	6DC8	= G3	6LX8	= Cf
		6AS6W	= Rf/			6M5min	= WD/

8 bladen

3.6.69

N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

Blad I van VIII.



TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
6N3	= 4S	12AT6	= 3Y	18GV8	= VX	506	= S4
6Q4	= Y9	12AT7	= VF	19BR5	= Ok	1561	= EF
6Q7G	= 7m		Tk/	19D8	= TR	1805	= E4
6Q7GT	= 7r		YK/	19FL8	= LI	1810	= S2/
6R3	= 02	12AT7WB	= r5	19KF6	= fJ		TT/
6R4	= LB	12AU6	= 3Z	19X3	= PE	1817	= ABC
6S2	= tD	12AU6A	= CL	19Y3	= Wm	1832	= TB
6S2A	= tD	12AU7	= Gf	20AQ3	= ZY	1883	= ES
6SA7GT	= U6		k6/	20LF6	= ACV	4060	= SS
6SJ7GT	= 7B	12AU7S	= mH	21A6	= SX	4065	= 2Y
6SK7GT	= U7	12AU7WA	= ABS	24DF	= f8	4066	= 2Z
6SN7GT	= r9	12AV6	= 3d	25AV5GA	= ACU	4067	= 29
6SQ7GT	= U8	12AX7	= I6	25E5	= 43	4068	= 2Z
6U3	= m2		mC/	25L6GT	= WN	4069	= J7
6U8	= 4X		f9/	25Y5G	= 8M	4614	= EZ
6U9	= Zt	12BA6	= rU	25Z5	= FW	4618	= E2
6V4	= kC	12BE6	= 3k	25Z6	= FX	4633	= E0
6V6G	= FP	12BL6	= ZN	25Z6G	= 8P	4654	= E4
6V6GT	= FR	12BX6	= ACT	27GB5	= JD	4654K	= P7
6V9	= YR	12BY7	= ABL	27LF6	= AAS	4671	= LH
6X2	= KX	12BY7A	= ft	27SU	= IM	4673	= E+
6X4	= YY	12C5	= CM	30A5	= 4W	4682	= FA
6X5	= 9L	12CU5	= CB	30AE3	= 8k	4683	= FB
6X9	= YG	12DJ8	= XF	35C3	= CA	4684	= S6
6Y9	= Y7	12DT8	= BE	35FV5	= VV	4688	= S7/
7AN7	= rt	12FK6	= ZB	35W4	= 3r	4688C	= FD
7AU7	= VT	12J7G	= 7t	35Z4GT	= 8S	4689C	= FE
	Ff/	12J7GT	= 8A	35Z5G	= 8T	4694	= tK
7DJ8	= DJ	12J8	= ZD	35Z5GT	= U9	4699	= rY
7EF7	= OP	12K7G	= 8B	37EL	= UJ	4699.5	= FK
8GJ7	= C8	12K7GT	= 8C	39EF	= 71	5636	= WJ
8U9	= XL	12K8G	= 8D	40KG6	= dk	5639	= BR
8X9	= XK	12K8GT	= 8E	40LF6	= ADA	5642	= ABK
9A8	= r7	12Q7G	= 8F	41	= HE		17/
9AB4	= 32	12Q7GT	= 8H	42	= 9N	5643	= 2K
9AK8	= rD	12S7	= NH	42EC4	= df	5654	= 09
9AQ8	= tZ	12SA7GT	= Uk	43	= F1	5672	= X3
9ED4	= dd	12SK7GT	= UW	45A5	= NK	5676	= AAX
9JW8	= A7	12SN7GT	= OK	50B5	= ABB		Mt/
9U8	= WH	12SQ7GT	= Ud	50BM8	= 1G	5678	= YI
9V9	= XH	12X4	= dG	50C5	= 3t	5687	= AAY
10CW5	= dH	14GW8	= W1	50EH5	= 5I		MQ/
10DX8	= J+	14K7	= NU	50L6GT	= F7	5718	= UI
10GK6	= AAH	14L7	= RK	60EH5	= FI	5719	= Zd
10GV8	= dM	15A6	= mW	60FX5	= HY	5726	= 69
11AF	= 27	15CW5	= CI	62BTA	= CO		8R/
11R3	= f0	15DQ8	= dJ	75	= tk	5749	= Zk
11Y9	= ZX	15GK6	= ADH	78	= F9	5751	= AAZ
12AC5	= Nm	16A5	= T1	80	= EB		M1/
12AD6	= ZD	16A8	= 7E	185BT	= IH	5814A	= r4
12AD6A	= ACS		3f/	347	= AQ	5840	= WI
12AL5	= DH	16AQ3	= XB	401	= XA	5840/	
12AQ5	= ZG	17C8	= 52	402	= Dm	CV3929	= 9V
12AT5	= ABM	17Z3	= YO	417A	= VK	5842	= VK
		18GB5	= D+			5847A	= 2t

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TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
5876	= ACN	7025	= I+	AF3	= Ft	CV303	= mF
	= IF/	7062	= IV	AF7	= FO	CV378	= IS
5876A	= 76	7119	= ID	AK2	= F2	CV417	= GR
5893	= AAU	7247	= 6B	AL1	= E5	CV465+	= GS
	F4/	7308	= VR	AL2	= F4	CV466+	= GT
5893A	= 88	7316	= Ct	AL4	= F5	CV467+	= GU
5899	= XI	7320	= Xr	AL5	= RB	CV468+	= GW
5902	= BJ	7534	= RI	AN1	= 1Y	CV468Ult	= XC
5920	= Um	7586	= AAT	AX50	= AL	CV469+	= GX
5963	= ABE		= FW/		= AL/	CV477	= XI
	= 3d/	7587	= ABA	AY1	= TT	CV858+	= GY
6005	= Zm		= M4/	AZ1	= F8	CV1377	= CE/
6007	= Spec	7643	= BG	AZ2	= TV	CV1672	= mV
	PG/	7693	= 8f	AZ4	= F+	CV1863	= 5F
6021	= ZJ	7694	= tF	AZ11	= Em	CV2031	= rr
6080	= AJ	7721	= ACM	AZ12	= HB		LQ/
6080WA	= Zr	7737	= YS	AZ31	= HC	CV2432	= IG
6084	= VC	7788	= d3	AZ32	= UV	CV2507	= 1m
6085	= VB	7895	= dB	AZ41	= HD	CV2742	= 6X
6086	= VA	8223	= C5	AZ41Bee	= SF/	CV2748	= 5H
	WW/	8233	= BP	AZ50	= NE		7T/
	SW/	8255	= A3	Ba	= PK	CV2795	= UE/
6111	= Z+	18015	= ON	Bas	= PL	CV2901	= dr
6112	= dA	18040	= FU	Bh	= S+	CV329/340	= 9V
6189	= ABS	18042	= VA	C3b	= PW	CV3930	= UI
6201	= VG	18042Bee	= WW/	C3e	= PX	CV3986	= ZJ
	Df/	18042(g)	= SW/	C3m	= 8W	CV4004	= 64
6205	= IG	18045	= CW	C443	= RL	CV4005	= OJ
6211	= I1		WY/	Ca	= PM	CV4009	= 1J/
6218	= ZE	18046	= CZ	Cas	= PN	CV4010	= 59
6227	= VD	18046Bee	= WB/	CBC1(M)	= KV	CV4011	= Af
6263	= AAV	18046(g)	= tX/	CBC1(P)	= HV		WS/
	IP/	95104	= HD	CBL1	= HH		1D/
6263A	= 41	95105	= M5	CBL6	= JF	CV4012	= 2J
6264	= AAW	95106	= Spec	CBL31	= HK	CV4014	= 5+
6264A	= ABG		XN/	CCH3	= 4+	CV4015	= 6Y
	9L/	95107	= rB	CCH3Mull	= 8d	CV4019	= 3J
6267	= 8Y	95108	= Spec	CCH35	= RX	CV4025	= 6A
6268	= IL		8r/	Co	= PR	CV4029	= BJ
6374	= 5S	95124	= VP	Cf	= S9	CV4031	= 6Z
6463	= Cd	95398	= Id	CF2	= N9	CV4034	= 8G
6489	= 18	95400	= B5	CF3	= S8	CV4035	= AG
6681	= Hf	A4110	= KH	CF7	= S1	CV4039	= mI
6686	= C3		UD/	CF50	= H3	CV4049	= Bf
6687	= 3L	Aa	= PH	CK1	= HZ	CV4050	= 5V
6688	= rT	AB2	= mK	CL4	= HR	CV4084	= WL
6689	= VE	ABC1	= FZ	CL35	= HT	CV4086	= XD
	Wf/		P+/	CV9	= 5A	CV4108	= dY
	T9/	ABL1	= Fd	CV131+	= GF	CV4109	= SJ
6922	= 7L	AC2	= U2	CV133+	= GH	CV4110	= ABY
6923	= G5	AD1	= Fm	CV136	= GL		f9/
6977	= Spec	AF2	= Fr	CV138+	= GM	CV4111	= ABZ
	Of/		RA/	CV140+	= GP		kA/
				CV302	= mE	CV4517	= k8
						CV5029	= 4J
						CV6189	= ADB

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TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
CV9620	= AAL	DK33	= HF	DY87	= YV/	E188CC	= VR
CY1	= HU	DK40	= H6	DY802	= tL	E235L	= XT
CY2(P)	= HW	DK91	= RP	E1C	= KD/	E236L	= XW
CY31	= HX	DK92	= Wt	E1F	= L2	E280F	= mr
CY32	= RO	DK93	= 34	E2c	= PT	E282F	= XX
CZ30	= CR	DK96	= UX	E2d	= PU	E283CC	= m5
Da	= PP	DL21	= H7	E3LL	= kP	E288CC	= C5
DA90	= LP	DL21S	= MK	E9Z	= X9/	E424N	= KH
DAC21	= KK	DL22N	= Ym	E35CC	= fX		UD/
DAC32	= E1	DL33	= R1	E55L	= BP	E443H	= KL
DAF40)	= SK	DL35	= FC		BN/	E446(0)	= R9
DAF41)	SD/	DL40	= H9	E80CC	= VB	E446(E)	= U5
DAF70	= 2N	DL41	= H+	E80CCBee=	WK/	E447	= KM
DAF91	= RM	DL64	= r2	E80CF	= BG	E447(E)	= UZ
DAF92	= 1F	DL65	= ME	E80F	= VC	E452T	= PZ
DAF96	= TH	DL66	= 11	E80F Bee=	WH/	E810F	= d3
D3a	= ACM	DL67	= Spec	E80L	= VD	EA40	= KP
	NR/	DL67/5	= UF	E80L Bee=	WP/	EA50	= JG
DC70	= 1r	DL67/05	= US	E80T	= ZE	EA51	= KS
DC79	= LW	DL68	= 12	E81CC	= VG	EA52	= G5
DC80	= SP	DL69	= 1W		Df/		G4/
	rC/	DL70	= R5	E81L	= C3	EA53	= d1
DC89	= KF	DL71	= KA		8I/	EA70	= Fk
DC90	= PB	DL72	= PB		Yr/	EA76	= 18
DC96	= 7H	DL73	= 14	E82CC	= mX	EEA91	= 33
DCC38	= 8m	DL75	= 15	E82M	= 3G	EABC80	= m4
DCC90	= Sr	DL92	= PA	E83CC	= Hf		Y4.0/
DCF60	= 6C	DL93	= EC	E83F	= VE		Y4.1/
DF21	= Hr	DL94	= ED		wf/	EAC91	= R2
DF22	= Ht	DL95	= 13		T9/	EAF41	= KT
DF33	= HA	DL96	= UE	E84L	= Xr	EAF42	= RR
DF35	= KC	DL97	= AI	E86C	= BC		UU/
DF60	= YI	DL98	= 16	E88C	= A3	EAF80	= RS
DF61	= 6D	DL620	= X3	E88CC	= 7L	EAF801	= S2
DF61N	= kr	DLL21	= KB	E90CC	= Um	EAM86	= kk
DF62	= 1E	DLL31	= KB/	E90F	= 8f	EB4	= 47
DF63	= 6E	DM70	= YC	E91AA	= 69	EB34	= KU
DF64	= r1	DM71	= 57		8R/	EB40	= KW
DF65	= L3		YC/	E91H	= 3L	EB41	= EK
DF66	= 1t	DM160	= Spec	E92CC	= 30	EB91	= 33
DF67	= T7		Ox/	E94CC	= VL		R3/
DF67/5	= U4	DW2	= EE	E95F	= 09	EBC3	= KY
DF70	= H2	DW4-350	= XV	E99F	= tF	EBC33	= KZ
DF72	= 10		WV/	E130L	= RI	EBC41	= P3
DF74	= T3	DW4-500	= ACB	E180CC	= IV		SN/
DF91	= F6		XV/	E180CCBee=	6T/	EBC80	= M2
DF92	= RN	DY30	= UO	E180F	= rT	EBC81	= OH
	UE/	DY51	= kN	E181CC	= IW	EBC81Bee=	tY/
DF96	= TE	DY80	= 17	E181CCBee=	rV/	EBC90	= YZ
DF97	= 7F	DY86	= dD	E182CC	= ID	EBC91	= 3U
DK21	= H4		rN/	E182F	= W5	EBF2	= KO
DK32	= LA			E184CC	= Cr		
	Er/			E186F	= YS		

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TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
EBF11	= K3	ECC84	= mG	ECL82BEE	= fK/	EF92spec	= GN
EBF32	= K4	ECC85	= tU	ECL83	= Lf	EF93	= LX
EBF35	= K5	ECC86	= tN	ECL84	= f4	EF94	= wd
EBFS40	= K8	ECC88	= GA	ECL85	= ZH	EF95	= 2E
EBF80	= 4R	ECC88Bee	= Cm/	ECL86	= WS	EF97	= HJ
EBF80(g)	= MT/	ECC89	= VJ	ECL805	= ABU	EF98	= KJ
EBF81	= W0	ECC91	= RW	Ed	= PS	EF100	= MD
EBF81(m)	= Wr/	ECC180	= OD	ED500	= r+	EF183	= I4
EBF82	= 1f	ECC186	= Ct	EEP1	= LY	EF184	= JB
EBF83	= MJ	ECC186L	= X2/	EF6	= LZ	EF731	= fk
EBF89	= G3	ECC189	= IX	EF6N	= IZ	EF732	= fd
EBL1	= K6	ECC230	= AJ	EF8	= LO	EF800	= ACC
EBL21	= K6	ECC801S	= ACZ	EF9	= L1		WD/
EBL31	= G0		fL/	EF11	= L4	EF802	= ACD
EC37	= EL	ECC808	= C6	EF12	= L5		fK/
EC40	= K9	ECC809	= m+	EF22	= L6	EF804	= tm
EC41	= K+	ECC2000	= W6	EF36	= L7	EF804S	= rA
EC52	= Gr	ECC8100	= ABR	EF37	= 5M	EF805S	= rF
EC53	= R4		YM/	EF37A	= EP	EF5000	= dX
EC70	= 19	ECF1	= JH	EF39	= L8	EFF51	= UG
EC71	= fZ	ECF80	= 39	EF40	= L9	EFL200	= Y7
EC80	= Y9	ECF80A	= AAC	EF40Bee	= Zf/	EFM1	= MF
	SA/	ECF82	= 4X	EF41	= L+	EFM11	= MH
EC81	= LB	ECF83	= IC	EF41Bee	= ST/	EFP20	= ML
	Y2/	ECF86	= kR	EF42	= MA	EFP60	= MM
	KN/	ECF200	= YG	EF43	= UH	EH90	= GE
EC83.1	= OZ	ECF201	= Zt	EF50	= MB	EK2	= MN
EC86	= Ck	ECF202	= AAP	EF51	= MC	EK32	= MP
EC88	= AD	ECF801	= DM	EF54	= RZ	EK90	= Yd
EC90	= 1+	ECF802	= CH	EF55	= Rd	EL2	= MR
EC91	= RY	ECF806	= Jf		RV/	EL3	= WX
EC92	= 31	ECH3	= LE	EF70	= 2A	EL3N	= MS
	VH/	ECH4	= LF	EF71	= 2B	EL5	= RC
EC93	= 4U	ECH11	= LL	EF71Rel	= ZI/	EL6/400V	= Pd
EC95	= CZ	ECH21	= LM	EF72	= 2C	EL6/100V	= MW
EC97	= Yt	ECH33	= LN	EF73	= 2D	EL8	= M7
EC800	= A4	ECH35	= LR	EF74	= 4A	EL11	= MX
EC900	= C7	ECH41	= HL	EF80	= Lt	EL12	= MY
EC1000	= A6		LS/		SZ/	EL12/325	= Pk
EC8010	= m8	ECH42	= PC	EF80Bee	= mS/	EL12/375	= Pm
ECC31	= EM	ECH42Bee	= SH/	EF80(g)	= YF/	EL20	= MZ
ECC32	= EN	ECH80	= LT	EF81	= UP	EL21	= RT
ECC33	= 5K		VZ/	EF83	= 4G	EL22	= Rk
ECC34	= 5L	ECH81	= YD	EF85	= Y3	EL30	= JP
ECC35	= RU	ECH81(g)	= Y8	EF85(g)	= mm/	EL32	= MO
ECC40	= LC	ECH81Bee	= m6/	EF86	= 8Y	EL33	= M1
ECC81	= VF	ECH83	= NJ		tE/	EL33A	= 5N
	Tk/	ECH84	= kd		9r/	EL34nc	= SY
	YK/	ECH200	= YR	EF89	= tR		KE.2/
ECC82	= Gf	ECH800	= BD		mJ/	EL34oc	= KE/
	k6/	ECL11	= LU	EF91	= ER	EL34bant	= Xf/
ECC83	= I6	ECL80	= Hd	EF91Spec	= GN	EL35	= ET
	mC/	ECL80(g)	= YH/	EF92	= Hk	EL36	= DI
	f9/	ECL82	= OG				

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TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
EL37	= R6	EL520	= U3	EZ40Beenc=	mt/	LCC189	= dV
EL38	= Hm	EL521	= ACF	EZ41	= K2	LCF80	= JU
EL39	= M3		HW/	EZ80	= kC	LCF86	= DC
EL41	= M4	EL802	= ACG	EZ80oc	= SB/	LCF200	= Z2
EL41Bee	= SL/		57/	EZ80(g)	= kB/	LCF201	= Z3
EL41Atedn	= 9m/	EL803	= ACH	EZ80Bee	= mO/	LCF801	= TJ
EL41(g)	= N4/		d9/	EZ81	= 8t	LCF802	= C+
EL42	= M5	EL803S	= ACK	EZ90	= YY	LCH200	= dF
	M6/		WH/	FC13	= Et	LCL84	= J+
EL43	= P2	EL805	= ABT	FW4-500	= EW	LCL85	= dN
	P5/	EL820	= 5R	FW4-800	= Rr	LCL86	= dt
EL44	= H5	EL821	= 1k	GY86	= d6	LD500	= ABV
	R8/	EL822	= or	GY501	= dL	LF183	= AT
EL45	= SE	ELL80	= C4	*GY802	= 2d	LF184	= AU
EL50	= TU	EM1	= Kd	GZ32	= R7	LFL200	= ZX
EL51	= M8	EM4	= Kk	GZ33	= rS	LL86	= dH
EL60	= M9	EM4/100V	= Pr	GZ34	= tV	LL500	= D+
EL61	= PD	EM34	= Km	GZ34bant	= f3	LL504	= Od
EL70	= 2F	EM71	= 4r	GZ34	= mN/	LL505	= rm
EL80	= WD/	EM80	= r8		rS/	LL508	= 4F
EL80(g)	= M+/	EM81	= GM	GZ37	= IS	LL509	= AAE
EL81	= Md	EM84	= VS	GZ40	= kE	LL521	= dK
	SO/		fY/	GZ40oc	= HS/	LL802	= AAB
EL81(g)	= YL/	EM85	= rd		Mm/	LY81	= fO
EL81Bee	= tr/	EM87	= kI	GZ41	= XG	LY88	= ZY
EL81F	= GJ	EM100	= Kk	HBC90	= 3Y	LY500	= OB
EL82	= Tt	EQ80	= Kt	HBC91	= 3d	LY500A	= ADE
EL83	= mU			HCC85	= JA	M1EL	= RG
EL83Bee	= fL/	EW60	= Ld	HCH80	= FJ	M2EC	= 7f
EL83(g)	= T4/	EY50	= S5	HCH81	= 5D	M2PE	= B1
EL84	= kM	EY51	= KX	HCH81(g)	= 53/	M3DV	= B2
EL84(m)	= rX/	EY70	= 2L	HF93	= rU	M3EFP	= WG
EL85	= rW	EY70Rel	= OI	HF94	= 3Z	M4ECC	= kt
EL85(m)	= 66/	EY80	= m2	HK90	= 3k	M5DY	= tL
---		EY80(m)	= Td/	HL90	= ZG	M6DY	= d5
EL86	= MI	EY81	= O2	HL92	= 3t	M6ECC	= fU
EL86Bee	= 2f/	EY82	= 4S	HL94	= 4W	M6EF	= XE
EL90	= 3N	EY84	= 5S	HN309	= kU	M7EC	= f6
EL91	= ADG	EY86	= tD	HY90	= 3r	M7EF	= XE
EL91N	= Lm	EY87	= tD	IW4-350	= 5T	M8EC	= dO
EL95	= SI		kV/	KB2	= Mr	M9ECC.1	= B7
EL136	= d2	EY88	= PV	KBC1	= Mt	M10PL	= f+
EL180	= 6+	EY91	= 2M	KF3	= NB	M11EL	= tT
EL183	= VW	EY180	= I5	KK2	= NC	M2EL/BEL	= BT
EL300	= X4	EY500	= f7	KK32	= T2	M13PCC	= B8
EL360	= II	EY500A	= ADD	KL4	= ND	M13PL	= d4
EL500	= AE	EY802	= 2G	KT66	= OS	M8079	= 6A
EL502	= X7	EZ2	= Lk	L413S	= UB	M8081	= 6Z
EL503	= tB	EZ4	= Lr	L416D	= S3	M8083	= 5+
EL504	= X+	EZ22	= Rm	LA4-2	= tf	M8096	= mI
EL505	= fE	EZ35	= EU	LC95	= Ur	M8097	= R2
EL508	= t7	EZ36	= 6f	LC97	= AS		6W/
EL509	= AAD	EZ40	= kD	LC900	= UN	M8100	= 59
		EZ40oc	= SR/			M8144	= KL

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TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
M8161	= 6Y	PCL85	= VX	FY81Bee=	4f/	UCH5	= P9/
M8196	= Af	PCL86	= W1	PY81(g)=	d7	UCH11	= NS
	WS/	PCL805	= AAR	PY82	= Wm	UCH21	= NT
	1D/	PD500	= dd	PY82Bee=	m3/	UCH41	= HP
ME1400	= 5U	PEN-A4	= 5W	PY82(g)=	YP/		NN/
ME1401	= 2Y	PEN-4DD	= BI	PY83	= A9	UCH42	= NU
ME1402	= 2Z	PEN-36C	= 5X		9t/	UCH42Bee=	TK/
ME1403	= rI	PEN-40DD=	CP	PY88	= 8k	UCH80	= 4I
ME1404	= J7	PF83	= Im	PY180	= It	UCH81	= TR
---		PF86	= Dk	PY300	= DL	UCH81Bee=	m7/
N1EFL	= ABD	PF183	= EY	PY500	= df	UCH81(g)=	mR/
N2OPL	= ADR	PFL200	= W9	PY500A	= ADC		d9/
N22EL	= t3	PL33	= 5Y	PY800	= k9	UCH81(m)=	I+/
N22LL	= fJ	PL36	= 43	PY800A	= XR	UCH100	= NX
N22PL	= fS	PL38	= Mk	PY801	= Z6	UCL11	= NY
N22XL	= fT	PL38M	= 48	PZ30	= 5k	UCL82	= 1G
N23PL	= tA	PL81	= SX	PZ36	= IK	UCL82Bee=	fN/
N25PC	= ADK	PL81B	= ZF	R20F	= 8W	UCL83	= mG
N3OEL	= AAG	PL81F	= 1V	R142	= F+/	UF5	= TD
PABC80	= rD	PL81Bee	= tt/	SP13	= Ed	UF6	= SK
	mA/	PL81(g)=	YL/	SP13c	= Ek	UF9	= NZ
PB1	= ACL	PL82	= T1	TDD4	= LV		Nd/
	Dd/	PL82Bee	= tJ/	TDD13	= MV	UF10	= PF
PC86	= tM	PL82(g)=	YM/	TDD13C	= NV	UF21	= N3
PC88	= JE	PL83	= mW	TS65	= k1	UF41	= Nm
PC92	= I3	PL83Bee	= Kf/	TY86F	= IR	UF41Bee	= TZ/
PC93	= IF	PL83(g)=	NA/	UABC80	= rE	UF42	= RH
PC95	= GI	PL84	= CI	UABC80g=	d8/	UF43	= UK
PC96	= VN	PL84Bee	= fM/		mT/	UF80	= md
PC97	= AM	PL136	= VV	UAF41	= NF	UF80(g)=	d+/
PC900	= DP	PL300	= X5	UAF42	= NH	UF81	= 3I
PCC34	= CU	PL500	= JD	UAF42Bee=	TP/	UF85	= mk
PCC84	= rt	PL504	= t2	UAF100	= NW		kA/
PCC85	= tZ	PL505	= dk	UB41	= MU	UF85(m)=	mP
PCC88	= DJ	PL508	= t1	UBC41	= RK	UF86	= fP
PCC89	= OP	PL509	= AAA	UBC41Bee=	TC/	UF89	= Om
PCC189	= IP	PL521	= 2r/	UBC80	= 2I	UF89Bee	= rJ/
PCC809	= K1	PL820	= 5Z	UBC81	= O+	UF100	= Nr
PCF80	= r7	PM22A	= WA	UBF11	= NL	UL2	= SC
PCF82	= Mf	PM24M	= EX	UBF80	= 52	UL41	= NK
	G1/	PM84	= IY	UBF80g=	SU/	UL41Bee	= UA/
PCF84	= Dd	PP35	= 9P	UBF89	= LI	UL41Agpa=	ZC/
PCF86	= VU	PP36	= 9R	UBL1	= NM	UL43	= HN
PCF200	= XK	PP60	= 9S	UBL3	= P8	UL44	= 45
PCF201	= XL	PY31	= 5d	UBL21	= NP		P1/
PCF801	= C8	PY32	= 8Z	UC92	= 32	UL44g	= P6/
PCF802	= A7	PY32bant=	WE	UC92nc	= VI/	UL46	= 5r
PCF806	= CN	PY33	= AH	UCC40	= Sd	UL84	= t6
PCF810	= 2k	PY80	= PE	UCC83	= Jd	UL84Bee	= 5f
PCH200	= XH		m1/	UCC84	= 3+	UL100	= NO
PCL81	= tS	PY80(g)=	YN/	UCC85	= tP	UM4	= N1
PCL82	= 7E	PY80(m)=	Nk/	UCF80	= 5m	UM4/200V	= PO
	3f/	PY81	= YO	UCH4	= NR	UM4/165V	= Pt
PCL83	= 28			UCH5	= Gk		
PCL84	= dJ						

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TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
UM5	= HM	UY85Bee	= 07	VX8167	= GC	XCL85	= k5
UM34	= WR	UY89	= VY	VX8240	= IJ	XCL86	= km
UM34/165V	= WZ	UY92	= 44	VY1	= Y5	XD500	= ABW
UM80	= Ok	UY100	= N6	VY2	= N+	XF80	= I9
UM81	= kG	V1ELL	= C4		RE/	XF85	= Tf
UM84	= GB	V2ECC	= G+	XC95	= HI	XF86	= k0
UQ80	= UT	V3ECH	= J9	XC97	= k7	XF183	= X1
UR1C	= 5t	V6ECC	= dZ	XC900	= U1	XF184	= X0
UY1N	= N2	V7PCL	= dm	XCC82	= VT	XL36	= BX
UY2	= Nt	V7PL	= t4	XCC189	= BW	XL84	= BU
UY3	= TA	V10PL	= t5	XCf80	= I7	XL86	= Tm
UY4	= SM	VCL11	= N8	XCf80A	= ACW	XL500	= A5
UY11	= LD		RD/	XCf86	= BA	XL504	= Or
UY21	= E3	VP4B	= EI	XCf200	= Z4	XL505	= rk
UY41	= N5	VX8084	= 9J	XCf201	= Z5	XL508	= 2+
UY41Bee	= U+ /	VX8116	= GG	XCf801	= TG	XL509	= AAF
UY42	= N7	VX8124	= 60	XCf802	= C9	XL521	= dM
UY42Bee	= TM /	VX8136C	= 63	XCH81	= I8	XY81	= 5C
UY82	= 9k	VX8137C	= 64	XCL82	= 2V	XY88	= XB
UY85	= tC	VX8162C	= 65	XCL84	= YT	XY500	= 29
						XY500A	= ADF

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CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST; code sequence

- (p) = proefnummer
= Entwicklungs-
typennummer
= nr. provisoire
= experimental nr.
- (m) = miniatuur
= Miniatur
= miniature
- o.c. = oude constructie
= alte Konstruktion
= ancienne construc-
tion
= old construction
- n.c. = nieuwe constructie
= neue Konstruktion
= nouvelle construction
= new construction
- (g) = glazuur
= mit Einschmelz-
emaille
= à émail
= with enamel
- / = code niet meer gebruiken
= code à ne plus utiliser
- / = Code nicht mehr zu verwenden
= code no longer to be used

CODE TYPE

AA: 452
AB/ 1909
AC: 1909A
AD/ 3510
AE: 3545
AF: 3546
AH: 3546PW
AI/ QE08/200F
AK: 95322
: CIG22
AM: DCG1/250
AP: C8
AR: 4378-05
AS: DCG4/1000Ed
AT: DCG4/1000G
AU/ DCG4/1000A
AV: VX8169
AW: PB1/150
AX: PE05/25
AY/ QQE06/40-01
o.c.

AZ: U30
Ad: 85A1
Ak: 100E1
Am: 150C1
Am/ 150C1K
Ar: 328
At: 329
AO: 367
A1: 1010
A2: 1037
A2/ ZC1000
A3: 1049
A4/ 1059
A5: 1120
A6: 1138-00
A7: 1138-01

CODE TYPE

A8: 1163
: 4B26
: CV1836
A9: 1164
A+: 1533
BA: 1738
BB: 1768
BC: 1849
BD/ 3530-01
BE/ 3530-00
BE/ 3530-01
BF/ 4152
BG: JP9-250
: 4J50
BH: 7475
BJ: YL1000
: 8463
BK/ DCG4/1000E-02
BL/ DCG4/1000A-02
BM/ DCG4/1000G-02
BN: DCG5/5000EG-01
BP: DCG5/5000GB-01
: 872
BR: DCG12/30
: 5870
BS: MA12/15
BT: JPC9-02C
BU: JP9-5
BV: R120b
BW: JP9-250B
BX: JP9-250E
BY: 18516
BY/ PAL12/15
BZ: PE1/100
Ba: PAL12/15
Bd: PL5
Bk: PL10

CODE TYPE

Bm: PL17
: PL5557
Br: PL105
Bt: PL150
BO: PL1607
: PL1607K
B1: QB3/300
: 6155
B2/ QB3/300-02
B3/ QB3/300-03
B4: QB3.5/750
: 6156
B5/ QB3.5/750
B6: TA4/800
B7: TAL12/10
B8: TAL12/20
B9: TAL12/35-04
B+: TAL12/35-03
CA: TA18/100
CB/ TA18/100
CC/ TA20/250
CD/ TA20/250
CE: TB2.5/300
: 5866
: CV1924
CF: TB4/1250
: 5868
: CV1351
CG: OKL1B(p)
: 55395
CH: TBL6/6000-01
CI: 18517
CK: TBL6/6000-02
CL: TBW6/6000-01
CM: TBW6/6000-02
CN: TC04/10-02
CP: MC1/60

CODE TYPE

CR: TB3.5/750
: 5867
CS/ TB3/750-01
CT: DCG5/30
CU/ DCG5/7500
CV: VX8208
CW/ PE05/25
CX: 407
CY: 274
CZ: 18518
Cf: VX8205
Ck: LB3-250
C1: 405
C2: 1048
C3: 1053
C4: 1176
C5: 1701
C6: 1749A
C7/ 1819
C8: 1838
C9/ 7674
C+: DCG6/6000
DA/ BA3-30
DB: PB2/500
DC: PB3/800
DD: PE04/10E
: PE04/10P
DE: PE06/40E
DF/ PE1/80
DG/ QV20-P18
DH/ TB1/60A
DH: TB1/60G
DK/ TB2/200
DL: TB3/1000-00
DL/ TB3/1000-01
DM: TB3/2000-00
: TB3/2000-01

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Rindh. prod: K 9 G.

-R = TB 3 / 750 !
TB 3.5/750 bestaat met



CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

CODE TYPE

DN: 4379
 DP: DCG9/20 }
 : 6508 }
 DR: QV10-P8
 * DS: 7453
 DT: TC1/75
 DU: PEo6/40N }
 : PEo6/40P }
 DV: 75C1
 DW: 4371-01
 DX: 4371-03
 DY: 4372
 DY/ 4372Swan
 DZ: EN33
 Dk: QV2-250B }
 : QEL2/250 }
 : 4X250B }

Dr: TAL12/20-01
 Dt: TAW12/20-01
 DO: 4378 }
 : CV1453 }
 D1/ TA1.5/75
 D2: TC05/25
 D3: 1331
 D4: EC50
 D5: 3533
 D6: 3538
 D7/ BA9-20
 D8: 150A1
 D9: 403
 D+: 1859

EA: 10PM
 EB: 152UVP
 EC: ZM1050
 ED/ 18550
 EG: VX8098
 EK: 6759
 EM/ KB9-2
 EN: KS9-20D
 ER/ LA16-2 }
 : (7638) }
 EV: OA3 }
 : CV3798 }
 EY/ DCG2/500M
 Em: 55850
 Et: JP5-04
 E1/ BA16-10
 E2/ PL5551A/Eur
 E3/ PL5552A/Eur
 E4/ PL5553B/Eur

CODE TYPE

E5/ PL5822A/Eur
 E6/ PL2052A/Eur
 E7: 4659
 E8: QQVo3-20B
 E9/ QQVo7-40B
 FC: QY3-125B }
 : QB3/300GA }
 : 4-125A }
 : CV2963 }
 FF/ QY4-400P
 FG: VX8114
 FH: 55850AM
 FI: QQV5-P10
 FJ/ TDo3-10C
 FL: 95125
 FM: CV354
 FN: DX238
 FP: XP1012
 FR: XP1111
 FS: 3B27
 FT: YD1130 }
 : 8163 }
 FV: PL3C23
 FX: ORP12
 FY: ORP13
 FZ: PL5632 }
 : C3J }
 Fd: QB5/2000
 Ff: ORP93
 Fm: XP1010
 Fr: XP1030
 Ft: XP1031
 FO: XP1040
 F1/ YL1101
 F2: YL1102 }
 : 7843 }
 F3: YL1103 }
 : 7844 }
 F5/ 7843
 F6/ TDo4-20A
 F7: ZY1000
 F8: ZY1001
 F9: ZY1002

GA: ORP94
 GB: JP8-02C
 GD: QV9-P10
 GE: 1923A
 GI: QBL5/4000
 GJ: 55125
 GV: 4641
 GZ: CV2129+

CODE TYPE

Gd: Z803U }
 : 6779 }
 Gf: 18552
 Gt: PL6755
 GO: JP9-7K
 G1: 18526
 G2: EC57
 G3: 18536
 G5/ PL6807
 G6: JP9-15K
 G7: 53CG
 G8: 53CV
 G9: 884
 G+: ZM1020 }
 : Z520M }
 HA: ZC1020 }
 : Z806W }
 HB: MX168/01
 HC: JP5-04B
 HD/ 832A
 HE: XP1110 }
 : 152AVP }
 HF: QQC03/14 }
 : 7983 }
 HH: XP1500
 HI: 50AVP
 HJ/ 51AVP
 HK/ TY4-400C
 HL: QEO5/40K }
 : 8032 }
 HM: XP1112
 HN: XP1113
 HP: YL1210 }
 : 8457 }
 HR: YL1240 }
 : 8458 }
 HT: YK1091
 HU: RPY27
 HV: TBL2/400 }
 : 8119 }
 HX: JP5-04C
 HY: DCG6/18GB
 HZ: YK1041
 Hd: 51UVP
 Hf: 52AVP
 Hk: 53AVP
 HO/ 6884/YL1100
 HO: 53UVP
 H1: QQC04/15 }
 : 5895 }
 : CV1838 }

CODE TYPE

H2: 54AVP
 H4: YK1042
 H5: YK1043
 H6: YK1044
 H7: YK1040
 H8: Z71U }
 : 7711 }
 H9: JP9-2.5E
 H+: JP9-250P
 IA: ORP20PW
 IB: ORP20
 ID: 150AVP
 IE: 4152-02
 IK/ QQVo6-40M
 IN: ORP90
 IU: VX8227
 IV: DCG2/500
 IW: PL5696
 IX: TA12/22
 IY/ UKG1
 IZ: ORP30
 If: EC156
 Ik: EC157 }
 : 8108 }
 : CV5397 }
 Im/ MA4/500
 Ir: EC158 }
 : 8436 }
 It: 18510
 IO: ORP11
 I2: ORP10
 I3: ZM1040 }
 : Z522M }
 I4: QCo5/35 }
 : 8042 }
 I5: YD1140
 I6: RPY13
 I7: YL1020 }
 : 8118 }
 : QQZo3-20 }
 I8: QQZo6-40
 I9: TDo3-8
 I+: YD1141
 JA: 56AVP
 JB: 56UVP
 JC: ORP31
 JC/ IOG-1
 JD: IOG-2
 JE/ KS7-1000C
 JF: JP8-02
 JG: JPT8-01

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 25-7-67 11-2-69
 72-10-24

N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

RV-5-7-0/200



CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

CODE TYPE

JH: JP9-01
 JI: JP9-250C
 JJ: JP9-250D
 JK/ LA9-3)
 : (7638)
 * JK/ LA9-3B) -MRG
 : CY6087)
 JL/ LA6-3
 JM/ LA6-200
 JN: LB6-12
 JP: QY4-400
 JR: VX8239)
 : JPG9-02B)
 JS/ KS7-85A
 JT: JP9-80A
 JU: TB2/500
 JV: 92AV
 JW: JPG9-01B
 JX: 92AG
 JY/ 2J42
 JY: TH1
 JZ/ QB3/300GA
 Ja: 55360
 Jd: TB4/1500
 Jf: PB2/200
 Jk: 7090
 Jm: 7090V
 Jr: 7091) -MEV
 : (YJ1162)
 Jt: TD4.5-10
 JO/ 18509
 JI/ 85A4
 J2: 83A1)
 : 7980)
 J3/ ME1504
 J4: RR3-1250A
 J5: XR1-12
 J6: XR1-6400A)
 : PL6807)
 J8: TBL12/40
 J9: TBW12/40
 J+: MX108-01
 KA: 57AVP
 KB: 58AVP
 KC: 150CVP
 KD: JPT5-04
 KG: VX8178
 KJ: JP9-2.5B)
 : YJ1000)
 KK/ 152AVP n.c.
 KL: 153AVP
 KM: YK1061

CODE TYPE

KH: JPT5-01
 KR: JP9-7B
 KT/ 56080
 KU/ 56081
 KV/ 56084
 KW/ 56086
 KX: JPG5-01
 Kf: IOG-71
 Kr: EN31
 Kt/ BA16-10B
 KO/ BR1126
 K1: TD2-300A
 K2/ DBS457)
 : YJ1090)
 K3/ DDS474
 K4/ DDS475
 K5/ DDT527
 K6: VA222A
 K7: VA222D
 K8: VA222E
 K9: VA222F
 K+: VA222Z
 LA: YJ1070
 LB: IOG-3
 LC: YJ1071
 LD: YJ1100
 LE: YL1101)
 : 6886*)
 LF: YJ1120
 LG: VX8206
 LI: IOG-4
 LJ: JP9-7C
 LM: YJ1121
 LN: YL1270
 LP: IOG-5
 LS: TBL12/30
 LT: IOG-6
 LU: TBH12/38)
 : 8594)
 LW: EIP-2
 LX: EIP-3
 LZ: YL1250)
 : 8505)
 Lf: 18513
 Lm: MX132
 Lt: MX141
 LO: YL1160)
 : 7203W)
 L1: QV08-200
 L4: YK1045
 L5: YJ1031

CODE TYPE

L6: YJ1110
 L7: YJ1111
 L8: 6884)
 : YL1100)
 L+/ OZ152
 MA: YL1290
 ME: EIP-5
 MG: VX8207
 MI/ ME1304
 MJ: ZT1000
 MK: 2C39BA
 MN: 2J51
 MP: 2K28A
 MR: 3B24W
 MS: 56P
 MT: EIP-6
 MU: 60AVP
 MW: 150AV
 MX: 150CV
 MY: 931A
 MZ: 1877
 Mf: MX145)
 : 18545)
 Mm: JPG6-01
 Mr: 5586
 M2: KS9-20B
 M5: 55807
 M6: JPT8-01B
 M7: 55809
 NA: LB6-10
 NB: 55875B
 NC: 55876-01
 ND: 56032
 NF/ BPY20
 NG: 5651
 NH/ BPY21
 NI: JP9-7D
 NJ: MX156
 NK/ BPY22
 NL/ BPY30
 NM/ BPY35
 NN: JPT8-01C
 NP/ C1A
 NS: M8098
 NT: NSP1
 NU: TAW12/22
 NW: QV07-50
 NX: JPT9-01D

CODE TYPE

NY: TBH6/6000)
 : 8610)
 NZ: XG2000
 Nd: XP1000
 Nf: OA2WA)
 : M8223)
 Nk: JPG8-01
 Nm: XP1001
 Nr: XP1002
 Nt: XP1003
 NQ: JPT8-01D
 N1: XP1004
 N2: XP1005
 N3: XP1011
 N4/ JPG8-01B
 N4: TBW12/38
 N5: XP1033
 N6: MX160
 PA: MX162
 PB: MX165
 PC: XP1080
 PE: JPT9-01C)
 : VX8236C)
 PF: XP1100
 PI/ VX8236C
 PJ: 6907
 PY: XP1122
 Pd: XP1131
 Pf: OB2WA
 Pk: XP1140
 Pm: XP1141
 Pr: XP1150
 Pt: YD1000
 PO: YD1001
 P1: JPT9-01B
 P2: YD1010
 P3: YD1012
 P5: JPG9-01
 P6: YD1030
 P8: YD1110)
 : 8416)
 P9: JPG9-02
 P+: TH3
 RA: TH4
 RB: YD1120)
 : TY6-5000B)
 RC: YK1060
 RD: TH5
 RE: JPG8-02B
 RF/ 18509-02
 RH: YL1071)
 : 8116)

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1-2-69 72-10-24

74-10-29

N.V. PHILIPS' GLOELAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

RV-5-7-0/200



CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LISTE

; code sequence

CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE
RJ/ 6830	St: 4349	UR: EIP12	V7/ VX8253C
RK: YL1140	SO: TH92	US: JP8-02B	V8/ KS7-1000B
RM: JPC8-01E	S1: YK1072	UT: TB6/6000	V9/ KS6-1000D
RN: QQEo3/32	S2/ 1810	UU: TBH12/100	V+: MAW12/15
RP: JPT9-02D	S5: TH93	UV: YH1090	
RR: ZP1030		UW/ YH1090	WB: MX183
RS: ZP1040		UX: ZP1000	WF: ORP50
RU: ZP1050	TA: YK1073	UY: QEo8/200H	WG: TBL12/25
RW/ Z901T	TC: YK1074	UZ: YJ1150	WK: ZM1024
RX: ZP1060	TD: YK1075	Uf: QQEo3/12	WM: JP9-18
RY: 18522	TE/ QQVo3-25	: 6360	WP: Z524M
Rk: 18546	TF: ZM1010	Um: YK1046	* WR:/ 3546PW
Rm: ZP1070	TG: OKL1C(p)	Ur: TBL7/9000	WT: KS6-1000E
Rt/ C1A	TH: MX142	Ut: QQEo2/5	WU: C3JA
Rt: C1C	: (18542)	: 6939	: PL5684
: C1P	TI/ 100-0A	U3/ PL2052A/Du	* WX: YJ1112 } See-zie
R1: 55875G	TJ/ TBL2/500	U4: PL6755A	: DDS499 } MEH
R2: TDo3-10D	TK: YK1076		WZ: MA12/15-01
R3: TDo3-10E	TL: CV5082	VB: YL1280	Wd: 4C35A
R5/ EC55Waddon	TM: YK1077	: 7213	: CV5247
R8/ PL400	TN/ ORP91	VC: YL1011	Wf: EIP-12K
R9: 55875R	TP: YL1230	VD: RPY23	Wm: KS9-40D
* R+: CV273	: 8654	VF: YJ1110f1. leads	Wr: YK1062
	TR: YJ1081	VH: TBW7/9000	Wt: DDS418
SA: 55875	TS: ZM1090	VI: 18600	WO: 18555
SB: ZM1034	TT/ 1810 P	VJ: ZM1021	W1: LB6-15
SC: 55875SC	TU: TH94	: Z521M	W2: XR1-1600A
SD: TBL6/4000	TV: 150UV	VL: YH1100	: ZT1011
SE: 1923E	TW: 5651WA	: BA9-20M	W3: QEo5/40H
SF/ VX8547	TX: 4349/01	VM/ ORP92	: 6159
SH: XP1021	TY: Z805U	VN: ZM1030	W4/ 95210
SI: 18553	TZ: YJ1082	VR: JP9-7M	W5: DDS426
SJ: 6831	Tf: QBL3.5/2000	VS: ZM1081	W6: 1012
SK: XP1032	Tm: 18548	VT: Z525M	W7: VX8195C
SL: XP1120	Tr: TDo3-10B	VU: TBH12/25	W9: DCG4/5000
SM: XP1121	TO: QB4/1100	VW/ ZA1000	: RG3-1250
SN: XP1130	T5: 18511	VX: 6146A	W+: 404
SP: YK1000	T6: QEo5/40F	VY: QQZo2-6	
SR: YJ1080	: 6883	VZ/ ZZ1000	XB: LB4-20
SS: YD1142	T7: JPT9-02E	Vd/ KS7-1000A	XF: MC2.5/75
ST: QQVo6/40A	T8/ 18529	Vf/ 18505	YG: TBL6/20
SV/ 18300	T+: TH95	Vk/ 7093	XH: 1054
SX: IOG-7		Vm: QEo8/200	XJ: 5644
SZ: TH91	UC: 7537-/	: 7378	XK: 1063A
Sd: YK1070		Vr: 4J52A	XL: 1788
Sf: Z502S	UF: ZX1000	: JP9-80	XM: 1129
Sk: YK1071	UH: 95382	Vt: 18506	XP: 3512
Sm: EC55	: CIG82	VO: JPT6-01	XR: 3554
: TDo3-10G	* UK: 95383	V1: JP16-40	XS: 3526
: 5861	: CIG-83	V2/ PL5551A/Amer.	XT: 3541
Sr: IOG-8	UL: 55340-/	V3/ PL5552A/Amer.	XU: 451
	UM/ TB3.5/750GA	V4/ PL5553A/Amer.	XW: 1069K
	UN: QB4/1100GA	V5/ PL5822A/Amer.	XX: 1177
	: 4-400A	V6/ PL2052A/Amer	XY: KS6-1000F
	UP: YJ1083		

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CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

CODE TYPE	CODE TYPE	CODE TYPE	* CODE TYPE
XZ: 4370	Y2: YD1161	Z8: 55085/04	d7: 95376 - C16-76
Xd: 4397	Y3: YD1162	Z9: 55100/C1	d6: TBW12/100
Xk: QEO6/50 }	Y4: TH71	Z+: 5510C/02	d8: TH1/OQ
: 807 }	Y6: TH73		d+: YL1080 }
Xm: QEO6/50W	Y7: 1905	dA: 55100/03	: 8348 }
Xr: QB5/1750 }	Y8: TH75	dB: 55100/04	: YL1081 } /
: 6079 }	Y9: ZC1040	dC: 55246 }	fA: LA4-250
Xt/ PL2D21Bee	Y+: PL57 }	: (4J26) }	fB: LB4-2
XO/ ZA1001	: PL5559 }	dD: 55250 }	fC: MX124-01 }
X1: PL3C23A		: (4J30) }	: 18525 }
X2: VX8520		dG: 56153	fD: MX133 }
X3: 1110	ZA: 56157	dH: 55390 }	: 18533 }
X4: 1119	ZC: 56158	: 2K25 }	fE: QY4-500A }
X5: 1908	ZE: QEO3/20A	: KS9-20A }	: QBL4/800 }
X6: 1923	ZG: ME1251	: CV2792 }	: 4X500A }
X7: DCG7/100B	ZK: JP9-2.5C	: CBN }	fF: TD05-12 }
X8: KS6-1000G	ZL: JP9-2.5D	dI: 5949A	: (2C46) }
X9/ Z504S	ZM: 1866 CV.8866?	dK: 56030	fG: TD1-100A }
X+: 1725A	ZN: YK1001	dL: 56031	: 2C39A }
	ZP: YK1002	dM: 56085	: CV2516 }
YA: 354	ZR: 150B2 }	dN: 56100	fH: TD3-12 }
YB: 1904 }	: 6354 }	dP/ DCX4/1000	: (2C42) }
: 1904H }	ZS: 5854	dR/ DCX4/5000	fI: TD3.5-12 }
YC: 18507	* ZT: 7292 } -MHU	dS: PAW12/15	: (2C43) }
YD: KS9-40B	: (YJ1160) }	dT: PL2D21 } /	fJ: TY4-350
YE: EC56	ZU: TBL6/14 }	: PL21 }	fM: ZP1082
YF: XP1023	: 7804 }	dU: PL435 }	fN: ZP1083
YG: TBW6/20	ZV: VX8222C }	: 4C35 }	fP: ZP1083/03
YH: ZZ1020	: JPT9-02 }	: 6268 }	fS: TBL15/125
YI: ZM1060 }	ZW/ Z70W	dV: PL5822A/Du	fT: TBW15/125
: Z505S }	ZX: TBW6/14	dW: PL522 }	fU: ZM1022
YJ/ CV1868	ZY: 55100-10	: 5C22 }	fV: LSD2
YK: 5783WA	ZZ: 55100-11	: 6279 }	fW: Z303C
* YN/ CV5	Zd: 55100-12	dX: PL5544 }	fY: 18183/80
YP: XP1116	Zf: 56152	: XR1-3200 }	ff: CV2281
YR: 56000 }	Zk: 55100-13	dY: PL5545	fm: 5609
: 8020 }	Zm: 55100-14	dZ: PL5551A/Du	fr: ZM1084
: CV2967 }	Zr: Z503M	dd: PL5552A/Du	ft: 18180/80
YS: ZM1025	Zt: RR3-250 }	df: CV370Rel }	fO: TB12/25
YT: KS9-40E	: DCX4/1000 }	: JP9-7A }	f1: 5609V
YU: 18500	: 3B28 }	dj: 95377 }	f2: VX8234
YV: YD1150	ZO: XR1-3200A }	: CIG-77 }	f5: 6972
YW: 18501	: PL5544A }	dk: PL5553B/Du	f6: ZM1083
YX: 18502	: PL7981 }	dm: PL5555	f7: TB5/2500 }
YY: JP9-7E	Z1: Z302C	dr: QBL5/3500 }	: 7092 }
YZ: JP9-7F	Z2/ 55030/01	: 6076 }	f8: XR1-12A
Yd: JP9-7G	Z2: 55031/02	dt: QBW5/3500 }	f+/ JP9-7
Yf: 4399	Z3/ 55035	: 6075 }	kF: C12
Yk: 1927	Z3: JP9-7/2J42	dO: TA10/5000K	kG: ORP39
Ym: YD1151	Z3/ KS7-1000Z	d1: TAW12/10	kH: 4390
Yr: YD1152	Z4: 55040	d2: TAW12/20	kI: JP9-15D
Yt: 18508	Z5: 55085/01	d3: TAW12/35-03	kJ: 18504
YO: YD1160	Z6: 55085/02	d4: TAW12/35-04	kK: 4662
Y1: 95385	Z7: 55085/03	d5: TBL12/100	kL: 13201A

/ Code dT is also PL5727 but with asterik between the valve pins.

/ Type YL1081 is since 26.9.67 equal to YL1080. Valves coded OF may be used as YL1080 coded de
N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NEDERLAND.

6-9-66

4-12-69

72-10-24

RV-5-7-0/200

-11-



CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

CODE TYPE

kM: XP1014
 kP: MX168
 kR: XP1015
 kS: 1456
 kT: 13201E
 kU: 1913
 : 1913Swan }
 kW: 1174
 kX: 90AV
 kY: 90AG
 kZ: 1534
 kd: XP1050
 kf: JP9-2.5 }
 : 7028 }
 km: MX172
 kr: ZM1080
 kt: ZT1010
 k2: RR3-1250 }
 : DCX4/5000 }
 k5: 1918
 k6: ZT1001
 k7: 1564
 k8: 1173
 k9: 1941A
 k9/ 1941E
 k+: QQE06/40 }
 : 5894 }
 mA: XP1114
 mB/ 85A2Bee
 mC: XP1115
 mD/ ZA1002
 mH: ZP1010
 mJ: YL1130 }
 : 8408 }
 mK: ZP1020
 mL: 1553
 mM: 1759
 mN: TY7-6000A
 mP: TY7-6000W
 mR: QV12-P10
 mS: XP1117
 mT: JPT8-02
 mU: XP1118
 mW: XP1123
 mX: ORP52
 mY: RPY18
 mZ: 1554
 md: YD1171
 mf/ JP9-80
 mn: YD1172
 mr: RPY19

CODE TYPE

m1: YL1121
 m2/ YL1100
 m3: 55506
 m4: ZC1050
 m5: SS501
 m6: ZM1026
 m7: YL1300 }
 : 8637 }
 m8: SS501/2
 m9: YL1310 }
 : 8603 }
 m+: RPY20
 rA: MX180
 rC: ZM1082
 rD: YL1320 }
 : 8560 }
 rE: YL1330
 rF: MX179
 rG: 1910
 rJ: YK1003
 rK: 1543
 rL: 340
 rM: QQE03/20 }
 : QQV03-20A }
 : 6252 }
 : CV2799 }
 rN: ZM1041
 rP: 1926
 rR: 4369
 rT: YK1004
 rU: 0.1
 rV: VX8540
 rW: 55851
 rX: JPT9-01K
 rY: 0.2
 rZ: TAW12/35G-04
 rd: 1875
 rf: JPT9-01
 rm: VX8543
 rr: XG2010
 rt: 150C1K
 rO: 4646
 r1: 1941E
 r2: DCG9/20EG
 r3: DCG9/20GB
 r4: 55030
 r5: AGR9950 }
 : 5869 }
 r6: QEL1/150 }
 : 4X150A }
 r7: YD1170

CODE TYPE

r8: 55852
 r9: YD1173
 r+: 55035
 tA/ 55032JANspec.
 tA: 55032/01
 tB: 1876
 tC: YD1182
 tE: YD1192
 tF: 1923K
 tG: 1928
 tI: VX8163
 tJ: YD1202
 tL: ME1201AA
 tM: 56CVP
 tN: YD1212
 tP: YL1340 }
 : 8321 }
 : 4CX350A }
 tR: DX206
 tS/ YL1020
 tT: 55029
 tU: 4CX350B
 tW: 4373
 tY: 6979
 tZ: 7034W
 tm: 7008 }
 : YJ1010 }
 tr: 7035W
 tt/ 7203W
 tO: 55031/01
 t1: 55391
 : 723A/B
 : KS9-20
 t2: 55391Spec
 t3: 55230 }
 : 5J26 }
 : CV3602 }
 t4: 1039
 t5: 1710-01
 * t6: DX267
 t7: TE2/250-01
 t8: MC2/200-01
 t9: Z500T
 t+: Z501T
 OA: PL255
 OB/ 55032NSFspec
 OB: 55032/02
 OC: QV20-P18B
 OD/ 7204W
 OE/ PL57K
 OF: 7537 of 55340
 OG: 7609

CODE TYPE

OH: 8072
 OM: 8121
 OP: JPG8-01B
 OR: QV1-150D
 OT: QV1-150G
 OU: 8122
 OV: Z804U }
 : 7713 }
 OW: 8296
 OX: EIP-1
 OY: 108C1 }
 : OB2 }
 OZ: 8297 }
 : (4X150S) }
 Od: TBL2/300 }
 : 7004 }
 * Of: 101063
 Oe/ YL1101
 Or: TBW12/25
 Ot: PC1/50
 O1: KS9-40
 O3: 8621
 O4: 5924A
 O5: 7237
 O6: 1947
 O7: IOG-1
 O8/ PL5727
 O+: 7459
 1A: 6146 }
 : QE05/40 }
 1D: OD3(150V) }
 : 150C3 }
 1E: KS7-1000Z
 1F: RPY21
 1G: RPY22
 1H: 20CG
 1I: DCG5/5000GS }
 : 8008 }
 1K: 20CV
 1L: 30CG
 1M: 52CG
 1N: 57CV
 1P: 58CG
 1R: 58CV
 1S: 91AG
 1T: 91CV
 1U: 4687(X) }
 : CV2766 }
 1V: 7899 }
 : (DX212) }
 1W: ZM1042

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CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

CODE TYPE

1X: 5696)
: EN92)
1Z: RG4-1250
1d: CV1144
1f: 8002
1r/ JP9-15
1t: JP9-15C
10: JP9-15B
11: ZM1023
12: 7854 }
: YL1060 }
13/ YL1071
14: 8117 }
: YL1070 }
15: 55334
16: ZM1031
17: 8516
* 18: 9914
19: 857B
1+: ZM1032

2E: ZM1033
2G: ZM1043
2H: EN32 }
: PL6574 }
2I: 8300
2K: EN70
2M: YJ1040
2N: 8509
2P: LSD3
2R: LSD3A
2S: LSD5
2T: LSD7
2U: LSD8
2V: 8624
2W: LSD24
2X: 2J42A }
: JP9-15 }
: ME1101A }
: CV3997 }
2a: 7645
2d: YJ1050
2f: 8639
2k: YJ1060
2m: YL1120
2t/ PL7981
* 20/ CV26
21: YL1110 }
: 7650 }
22: YL1190 }
: 8580 }

CODE TYPE

23: MX108
24: MX118 }
: 18537 }
25: MX119 }
: 18519 }
26: MY3-275
27: MZ2-200
28/ TY6-5000B
29: QV03-12 }
: 5763 }
2+/ DCG4/5000

3A: QY3-65 }
: QB3/200 }
: 4-65A }
* 3B/ TDo3-5
3C: XG5-12
3D: XH3-045 }
: 3C45 }
: PL345 }
3E: Z300T }
: PL1267 }
3F: Z800U
3H: Z801U
3I: 8643
3K: Z900T }
: 5823 }
3L: YL1200
3M: YH1030
3N: 2E22
3P: 85A2 }
: OG3 }
3R: 90CG
3S: 90CV
3T/ 150B2Bee
3U: 2E26
3V/ Z70U
3W/ 150C2Bee
3X: OA2 }
: 150C2 }
: OA2 }
3Y: RK6236
3Z: 7077
3f/ 7459
3k: TBL2/500
3m: 56011
3r: 55335
3t: 95215
30: 1B27
31: 1B35A
32: 2E24
33: 2J51A

CODE TYPE

34: 2J55
35: K50A
36: C10
37: 4380
38: QY4-250B }
: QB3.5/750 }
: 4-250A }
39: 8647
3+: DX295

4B: 5796
4C: 150B3 }
: QS150-15 }
4D/ TDo4-20
4E: CV521
4F: 4CX250F }
: QEL2/275H }
4G: DX307
4H/ 5C22
4I: SD550
4K: QV07-40 }
: 829B }
4L: RG1/240A
4M: MX112
4N: MX115
4P: CV2246
4R: 869B
4T: 5600V
4U: 56TVP
4V: 4152B
4W: 58UVP
4X: 869BL
4Y: PL260
4Z: DCG7/100
* 4d: 100117
4f: 501R
4k: K51A
4m: 150UVP
4t: 155UG
40: 955
42/ 1002
44: YL1170 }
: 7580W }
45: 501RA
46: 18514
47: 504R
4+: 849
5B/ 55CG
5C: ZB3200
5E: QEO4/10 }
: QV04-7 }
: CV309 }
: BRR }

CODE TYPE

5G/ 1729
5J: 18554
5K: TP101
5L: DX276
5f/ YL1071
5m: 6756
5r: YL1360
50: DCG6/18 }
: 6693 }
51: 18512
52: MX180/01
53: XG2010-10
54: 55008
55: 75B1
56: 95A1
58: JP9-180

6F: 95216
6G: TBL7/8000 }
: 6961 }
6H: ME1201AG
6I: C1149
6J/ Z303C
6K: MX103
6L: MX120 }
: 18520 }
6M: MX122 }
: 18538 }
6N: MX123 }
: 18523 }
6P: MX124 }
: 18524 }
6R: MX125
6S: MX126
6U: Z50T
6V: TB2.5/400 }
: 7986 }
6d: TBW6/6000-03 }
: 5923 }
6k/ 4-65A
6m: 833A
6t: QV03-20 o.c.
61: VX8142
62: VX8182
67: 4383
68/ 55395

7A: TB3/350 }
: 100TH }
7F: CV2116
7G: TBW7/8000 }
: 6960 }

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CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE
7H: YK1010)	9Y: XG2-6400		
: 55370)	9Z: Z500E		
7I: PL5557	9d: TBH7/8000)		
7J: M8163	: 8592		
7K: 90C1	9f: 2K26		
7M: DX164	: 5976		
7N: TBL6/6000-03	9t: JP9-75B		
7P: 1544	90: ET51)		
7V: 4J52	: 6700)		
7O: DX247	91: 4390/01		
71: DX237	94: QB4/400		
72: QEL1/150H)	95: QB2/250)		
: 4X150D) *	: QY2-100)		
73: QEL2/200)	: 813)		
: 7580)	96: QQEo4/20)		
74: QEL2/275)	: 832A)		
: 4CX250B)	97: QQEo4/5)		
77: TBH7/9000)	: 7377)		
: 8593)	98: PL106		
78: VA221B	99: 18515		
79: VA221C			
7+: 18503			
8N: B32			
8U: CV2204			
8V: 3515			
8X: TB4/800			
8f: XP1020			
80: VA221D			
81: VA222B			
82: VA222C			
83: YD1002			
84: YJ1020			
85: YL1150)			
: 8579)			
86: YL1161)			
: 7204W)			
89: ZP1001			
8+: 6975)			
: KS9-30)			
9I: 85A3)			
: (VX8190C))			
9T: 56150)			
: IOG-12)			
9U: 56151)			
: IOG-13)			
9W: TBH6/14			
: 8591			
9X: 56CG			

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CODELIJST; code-volgorde LISTE DE CODE; succession de code
CODELISTE; Code-Reihenfolge CODE LIST ; code sequence

Onderstaande tekens

- ⊖ ≤ 1 uC per buis
* meer dan 1 t.m. 25 uC
□ meer dan 25 t.m. 100 uC
Δ meer dan 100 uC

in de administratie aan te duiden als

- /po/ = afkorting van point d'orgue
/st/ = afkorting van star
/sq/ = afkorting van square
/tr/ = afkorting van triangle

CODE TYPE

CODE TYPE

CODE TYPE

CODE TYPE

⊖ C: Z70U

*A: 6831
*B/ 108C1
*C/ Z70U
*D: Z70W
*E: Z805U
*F: 85A2
*G: 90C1
*H: 5651WA
*I: 108C1
*J/ 0B2
*K: 0B2WA
*L: 150C2
*M: 0A2
*N: 0A2WA
*P: ZZ1000
*R: 83A1
*S: Z520M
*T: Z521M
*U: Z522M
*V: Z523M
*W: Z525M
*X: Z550M
*Y: ZC1000
*Z: 150B2
*O: 150A1
*1: 150C1

□ A: ZA1000

ΔA: 18600

DIT BLAD NIET MEER GEBRUIKEN

/ alleen voor Duitsland
/ niet meer gebruiken



CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

CODE TYPE

MAA: 18601

MAB: DDS483)

: YJ1200)

MAC: DDS4831)

: YJ1201)

MAD: 55507

MAF: IOG15

MAG: IOG17

* MAH: OB106)

: XQ1020)

* MAK: XQ1010

MAL: YK1110

MAN: 50P2

MAP: 54AVP/UB

MAR: 56AVP/03

MAS: 56AVP/05

MAT: 56AVP/SP

MAU: 56P17-2

MAV: 56P17-3

MAW: 56UVP/03

MAX: 56TUV

MAY: 150AVP/SP

MAZ: 150AVP/UB

MBA: 152P2

MBB: XP1015/02

MBC: XP1110/01

MBD: XP1110/02

MBE: XP1110/04

MBF: XP1115B

MBG: XP1143

MBH: XP1180

MBK: XP1210

MBL: DDS457B

MBM: DDS490

MBN: 6521

MBP: YD1240

MBR: JP9-1.5

MBS: JP9-10

MBT: ZM1000

MBU: RPY54

MBV: DDB105)

: ZM1162)

MBW: QB3/300U

MBX: YL1370

MCA: ZP1080/01

MCB: 18527

MCC: 18547

MCD: 55876

* MCE: QQE04/20R1m

CODE TYPE

MCF: 18183/30

MCG: OZ1060)

: YD1203)

* MCH: CV6189

MCK: ZM1001

MCM: ZX1051

MCH: ZX1052

MCP: ZX1061

MCR: ZX1062

MCS: ZM1172

* MCT: ~~PL95(5560)~~ - 08

MCU: 8737)

: 5894B)

MCV:

MCW: 55875L

MCX: XQ1030

MCY: 56DVP

MCZ: 56DUVP

MDA: RPY55

* MDB: XQ1021

MDC:

MDE: BPY53

MDF: BPY54

MDG: BPY55

* MDK: XQ1022

MDL: ZM1033/01

MDM: YD1193

MDN: YD1213

MDP: YJ1180)

: DX285)

MDR: DX342

MDS: ZM1031/01

MDT: YJ1140

MDU: 8867)

: DX334)

MDV: ZM1070)

: Z504S)

MDW: YL1111

MDX: R292

MDY: YL1371

MDZ: YL1420

MEA: 95378)

: CIG78)

MEB: MX185

MEC: ZX1053

MED: YL1030

MEE: CV2425

MEF: VX8544

MEG: JPT9-01N

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CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

CODE TYPE
MEH: JP2-1.5 }
: YJ1122 }
: DDS499 }
MEK: LB6-25
MEL: LB6-25A
* MEM: XQ1040
MEN:
MEP: 156UG }
: OD47 }
MER: TH2
MES: YL1220 }
: 8577 }
MET: ZP1080
MEU: ZP1081
MEV: YJ1162 }
: JP2-2.5A }
MEW: K81A
MEX: N54RPY }
: ORP21 }
MEY: YL1430
MEZ: YL1372

MFA: YL1410
MFB: 7984
MFC: 6D4 }
: EN93 }
* MFD: ~~CV287~~ = 4C
MFE: DCG1.5/250
MFP: N55RPY }
: 55RPY }

MPK: 6DL6
MFL: ZM1000R
MFM: XP1191
MFN: YL1461
MFP: YL1460
MFR: YK1005
MFS: OPF31
MFT: 6293
* MPFU: ~~ZM1004~~ = MCK
MPV: YD1244
MPX: DDB114)
: ZM1175)
MFY: YJ1280
MPZ: CV359

* MGA: XQ1041
MGB: XP1193
MGC: VX8250
MGD: IOG-18
MGE: IOG-18N
MGF: VX8252
MGG: DDB115)
: ZM....

CODE TYPE
MGH: YL1321
MGK: YL1440
MGL: YL1470
MGM: ZM1000D
MGN: ZP1100
MGP: RPY67
* MGR: XQ1020B
* MGS: XQ1020G
* MGT: XQ1020L
* MGU: XQ1020R
* MGW: XQ1021B
* MGX: XQ1021G
* MGZ: XQ1021R
MGY: YD1180
MGZ: YL1331

MHA: 5675
* MHB: XQ1042
MHC: TY6-3000B
MHD: YL1480
MHE: ZM1001R
MHF: YD1310
MHG: ZM1005R
MHH: APY16
MHH: APY17
MHL: IOG19
* MHM: IOG19N
MHN: APY18
MHP: APY19
MHR: YJ1191
MHS: JP9-75
MHT: 3B24WA
* MHU: YJ1160
MHV: NSP2
* MHW: ZM1200
* MHX: 18602
* MHY: ORP23
* MHZ: ZX1060
* MKA: UKG2,
MKB: KS9-20F
* MKC: ZX1063
* MKD: KS9-40P
* MKE: YD1174
* MKF: IOG12WK
* MKG: YD1330
* MKH: ZM1202
* MKK: KS7-85
* MKL: DX312
* MKM: 18600R
* MKN: YJ1300
* MKP: ZM1204
* MKR: ORP30N
* MKS: ORP31N
* MKT: YK1150

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CODELIJST; code-volgorde

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CODELISTE; Code-Reihenfolge

CODE LIST ; code sequence

CODE TYPE
MKU: JP9-2,5G
MKV: MX187
MKW: YJ1390
MKX: XQ1070
MKY: JP9-7T
MKZ: JP9-15T

MLA: KS7-85A
MLB: IOG20N
MLC: JP9-2,5N
MLD: XQ1043
MLE: YD1331
MLF: ZM1206
MLG: YK1190
MLH: MX188
MLK: XQ1023R
MLL: XQ1024
MLM: XQ1024R
MLN: XQ1025
MLP: XQ1025L
MLR: XQ1026
MLS: XQ1026R
MLT: XQ1025R
MLU: CV2373
MLV: JPT6-1
MLW: JP9-50A
MLX: XQ1023
MLY: YJ1113
MLZ: YJ1250

MMA: JP9-2,5H
MMB: KS7-85B
MMC: YD1332
MMD: YK1200
MME: CV6072
MMF: YJ1290
MMG: LB7-20
MMH: YJ1370
MMK: KS9-20M
MML: ZM1262
MMM: ZM1260
MMN: ~~ZM1202~~ zie MKH
MMP: ~~ZM1204~~ zie MKP
MMR: XG2000/10
MMS: ZM1002
MMT: 1955
MMU: ZM1175C
MMV: ZM1262C
MMW: ZM1263
MMX: ORP22
MMY: VX556

CODE TYPE
MMZ: YH1210
MNA: LB8-20
MNB: JP9-2,5L
MNC: XQ1050
MND: YD1333
MNE: CL8630
MNF: KS9-40G
MNG: ZM1086
MNH: JP9-5M
MNX: YJ1123
MNL: JPT9-01M
MNM: ZM1006
MNN: 8928
MNP: ZM1009
MNR: ZM1000/01
MNS: YJ1124
MNT: CV5377
MNU: YL1520
MNV: ZM1020/01
MNW: ZM1232
MNX: ZM1163
MNY: YD1185
MNZ: 8904/4CX350fj

MPA: ZM1290
MPB: YL1231
MPC: YJ1164
MPD: JP9-15F
MPE: ZM1251
MPF: ZM1230
MPG: YJ1440
MPH: XQ1051
MPK: ZM1022/02
MPL: YD1187
MPM: DX393
MPN: ZM1164
MPP: 8660/4CX1500B
MPR: QB25/300
MPS: YL1482
MPT: ZM1042/01
MPU: ZM1043/01
MPV: JP9-22B
MPW: ZM1405/13
* MPX: CV6223/VX8547
* MPY: 18546/01
* MPZ: 150C4

MRA: ZM1235
MRB: YD1195
MRC: ZM1008

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CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

CODE	TYPE	CODE	TYPE
MRD:	JP9-22D	MTL:	ZM1174C
MRE:	JP9-15G	MTM:	ZM1405/14
MRF:	ZM1022P	MTN:	
* MRG:	CV6087/VX8506	MTP:	
MRH:	8168/4CX/1000A	MTR:	
* MRK:	MX190 (as 168/01)	MTS:	
* MRL:	ZM1011	MTT:	XQ1053
* MRM:	18536/01	MTU:	
* MRN:	RI-30	MTV:	
* MRP:	ZP1084	MTW:	
* MRR:	ZM1003	MTX:	
* MRS:	YD1175	MTY:	
* MRT:	JP9-2,5M	MTZ:	
* MRU:	2J55 MIL		
* MRV:	CV4044 (EY84)	MUA:	ZM1263C
* MRW:	YL1540	MUB:	JP9-41/MD9-41 series
* MRX:	ZX1055	MUC:	4CX250BA
* MRY:	IOG-29D2	* MUD:	ZM1015
* MRZ:	IOG13T	MUE:	
		MUF:	
MSA:	ZMT237	MUG:	18603
MSB:	4CS250H/SD621	MUH:	
MSC:	YD1197	* MUK:	RI-40
MSD:	ZM1028	MUL:	
MSE:	JP9-22L	MUM:	
MSK:	XQ1052	MUN:	
* MSL:	YJ1480	MUP:	
* MSM:	RI32	MUR:	JP9-22R
* MSN:	YJ1301	MUS:	YD1342(0Z168)
MSP:	ZM1176	MUT:	
* MSR:	VX8556	MUU:	
* MSS:	18515/01	MUV:	XQ1054
* MST:	IOG-39	MUW:	
* MSU:	YD1121	MUX:	
MSV:		MUY:	
MSW:		MUZ:	
MSX:			
MSY:		MVA:	YD1343
* MSZ:	YD1335 (V23ST)	* MVB:	ZM1500/12
		* MVC:	RI-40/1DCO/592
MTA:	ZM1174	MVD:	
MTB:	JP9-22Q	MVE:	
* MTC:	ZM1013	MVF:	
* MTD:	YJ1490	MVG:	
* MTE:	ZM1500/9	MVH:	
* MTF:	YD1177	MVK:	
MTG:		MVL:	
MTH:		MVM:	
* MTK:	ZM1170	MVN:	

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CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

CODE TYPE

MVP:
MVR:
MVS:
MVT:
MVU:
MVV:
MVW:
MVX:
MUY:
MVZ:MWA:
MWB:
MWC:
MWD:
MWE:
MWF:
MWC:
MWH:
MWK:
MWL:
MWM:
MWN:
MWP:
MWR:
MWS:
MWT:
MWU:
MWV:
MWW:* MWX: / XQ1044
MWY:
MWZ:

* MXA: RI-12

MXB:
MXC:
MXD:
MXE:
MXF:
MXG:
MXH:
MXK:

* MXL: RI-12/01

MXM:
MXN:
MXP:
MXR:
MXS:
MXT:

CODE TYPE

* MXU: RI12-1DC0/592

MXV:

MXW:

* MXX: RI12-2DC0/592

MXY:

* MXZ: RI12-3DC0/592

* MYA: RI-20

* MYB: RI12/02

MYC:

MYD:

MYE:

MYF:

MYG:

MYH:

MYK:

MYL:

MYM:

MYN:

MYP:

MYR:

MYS:

MYT:

MYU:

MYV:

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EENMALIGE UITGAVECODESTEMPELS VOOR PROFESSIONELE BUIZEN

RV-5-7-0/200

In krant 1686F+C van 11.2.69 staat vermeld dat bovengenoemd voorschrift geheel is herzien. Deze herziening was te uitgebreid om in de krant op te nemen. Daarom is het hier volgende overzicht gemaakt van alle wijzigingen die zijn aangebracht.

DE VOLGENDE TYPEN ZIJN TOEGEVOEGD

Toegevoegd	Equivalent	Code	Toegevoegd	Equivalent	Code
2J42A	CV3997	2X	723A/B	55391)	t1
2K25	55390	dH		KS9-20)	
	KS9-20A		807	QEo6/50	Xk
	CBN		813	QB2/250)	95
	CV2792			QY2-200)	
3B24WA	---	MHT	829B	QQVo7-40	4K
3B28	RR3-250	Zt	832A	QQEo4/20	96
	DCX4/1000		872A	DCG5/5000GB	BP
3C45	PL345	3D	872AX		
	XH3-045		872B		
4-65A	QY3-65	3A	1163	4B26)	A8
	QB3/300			CV1836)	
4-125A	QY3-125B	FC	1173	---	k8
	QB3/300GA		1607	PL1607	BO
	CV2963		1904	1904H	YB
4-250A	QY4-250B		1904H	1904	YB
	QB3.5/750GA	38	1913Swan	---	kU
4-400A	QB4/1100GA	UN	3546	---	AF
4B26	1163	A8	4646	---	rO
	CV1836		5675	---	MHA
4C35	PL435	dU	5696	EN92	1X
	6268		5763	QVo3-12	29
4C35A	CV5247	Wd	5823	Z900T	3K
4CX250B	QEL2/275	74	5861	TD03-10G)	Sm
4CX350A	YL1340	tP		EC55	
	8321		5866	TB2.5/300)	CE
4J52A	JP9-80	Vr		CV1924	
4X150A	QEL1/150	r6	5867	TB3/750	CR
4X150D	QEL1/150H	72	5868	TB4/1250)	CP
4X500A	QY4-500A	fE		CV1351	
	QBL4/800)		5869	AGR9950	r5
5C22	PL522	dW	5870	DCG12/30	BR
6D4	EN93	MFC	5894	QQEo6/40	k+
55RPY	N55RPY	MFF	5894B	8737	MCU
83A1	7980	J2	5895	QQCo4/15)	H1
85A2	OG3	3P		CV1838	
100TH	TB3/350	7A	5923	TBW6/6000	6d
150B2	6354	ZR	6075	QBW5/3500	dt
150B3	QS150-15	4C	6076	QBL5/3500	dr
150C2	OA2	3X	6079	QB5/1750	Xr
152AVP	XP1110	HE	6146	QEo5/40	1A
156UG	OD47	MEP			

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Toegevoegd	Equivalent	Code	Toegevoegd	Equivalent	Code
6155	QB3/300	B1	8116	YL1071	RH
6156	QB3.5/750	B4	8117	YL1070	14
6159	QEo5/40H	W3	8118	YL1020)	I7
6252	QQEo3/20)	RM		QQZo3-20)	
	QQVo3-20A)		8119	TBL2/400	HV
	CV2799)		8163	YD1130	FT
6268	4C35)	dU	8321	YL1340)	tP
	PL435)			4CX350A)	
6279	5C22	dW	8348	YL1080/1081	d+
	PL522)		8408	YL1130	mJ
6293	---	MFT	8436	EC158	Ir
6354	150B2	ZR	8457	YL1210	HP
6360	QQEo3/12	Uf	8458	YL1240	HR
6508	DCG9/20	DP	8463	YL1000	BJ
6693	DCG6/18	50	8505	YL1250	LZ
6700	ET51	90	8560	YL1320	rD
6779	Z803U	Gd	8577	YL1220	MES
6883	QEo5/40F	T6	8579	YL1150	85
6884	YL1100	L8	8580	YL1190	22
6886	YL1101	LE	8591	TBH6/14	9W
6939	QQEo2/5	Ut	8592	TBH7/8000	9d
6960	TBW7/8000	7G	8593	TBH7/9000	77
6961	TBL7/8000	6G	8594	TBH12/38	LU
6975	KS9-30	8+	8603	YL1310	m9
7004	TBL2/300	Od	8610	TBH6/6000	NY
7028	JP9-2.5	kf	8637	YL1300	m7
7092	TB5/2500	f7	8643	---	3I
7203W	YL1160	LO	8654	YL1230	TP
7204W	YL1161	86	8737	5894B	MCU
7213	YL1280	VB	8867	DX334	MDU
7377	QQEo4/5	97	18519	MX119	25
7378	QEo8/200	Vm	18520	MX120	6L
7580	QEL2/200	73	18523	MX123	6N
7580W	YL1170	44	18524	MX124	6P
7645	---	2a	18525	MX124/01	fC
7650	YL1110	21	18533	MX133	fD
7711	Z71U	H8	18537	MX118	24
7713	Z804U	OV	18538	MX122	6M
7804	TBL6/14	ZU	18542	MX142	TH
7843	YL1102	F2	18545	MX145	Mf
7844	YL1103	F3	55230	5J26)	t3
7854	YL1060	12		CV3602)	
7980	83A1	J2	55322	CIG-22	AK
7983	QQCo3/14	HF	55360	---	Ja
7986	TB2.5/400	6V	55370	YK1010	7H
8008	DCG5/5000GS	1I	55390	2K25)	dH
8020	56000)	YR		CV2792)	
	CV2967)			KS9-20A)	
8032	QEo5/40K	HL		CBN	
8042	QCco5/35	I4	55391	723A/B)	t1
8108	EC157)	Ik		KS9-20)	
	CV5397)		55395	OKL1B	CG

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Toegevoegd	Equivalent	Code	Toegevoegd	Equivalent	Code
55851	---	rW	CV1924	TB2.5/300 }	CE
55851AM	XQ1044	MWX		5866 }	
55851F	XQ1040	MEM	CV2425	---	MEE
55851N	XQ1043	MLD	CV2516	TD1-100	fG
55851S	XQ1042	MHB	CV2766	4687	1U
55851SR	XQ1041	MGA	CV2792	2K25 }	dH
55852AM	XQ1054	MUV		55390 }	
55852F	XQ1050	MNC		KS9-20A }	
55852N	XQ1053	MTT		CBN }	
55852S	XQ1052	MSK	CV2799	QQEo3/20 }	rM
55852SR	XQ1051	MPH		QQVo3-20A }	
56000	8020 }	YR		6252 }	
	CV2967 }		CV2963	QY3-125B }	FC
56150	IOG-12	9T		QB3/300GA }	
56151	IOG-13	9U		4-125A }	
95322	CIG-22 }	AK	CV2967	56000 }	YR
	95380 }			8020 }	
95376	CIG-76	d7	CV3602	55230 }	t3
95377	CIG-77	dj		5J26 }	
95378	CIG-78	MEA	CV3997	2J42A	2X
95380	CIG-22 }	AK	CV5247	4C35A	Wd
	95322 }		CV5397	EC157 }	Ik
95382	CIG-82	UH		8108 }	
95383	CIG-83	UK	CV6087	LA9-3B	JK/
AGR9950	5869	r5	CV6189	---	MCH
APY16	---	MHH	DCG4/5000	RG3-1250	W9
APY17	---	MHK	DCG5/5000GB	872A }	BP
APY18	---	MHN		872B }	
APY19	---	MHP		872AX }	
BA9-20M	YH1100	VL	DCG5/5000GS	8008	1I
BPY53	---	MDE	DCG6/18	6693	50
BPY54	---	MDF	DCG9/20	6508	DP
BRR	QEo4/10 }	5E	DCG12/30	5870	BR
	QVo4-7 }		DCX4/1000	RR3-250 }	Zt
	CV309 }			3B28 }	
C3JA	PL5684	WU	DCX4/5000	RR3-1250	k2
CBN	2K25 }	dH	DDB105	ZM1162	MBV
	55390 }		DDB114	ZM1175	MPX
	KS9-20A }		DDS457	YJ1090	K2/
	CV2792 }		DDS483	YJ1200	MAB
CIG-22	95322 }	AK	DDS4831	YJ1201	MAC
	95380 }		DDS499	YJ1122 }	MEH
CIG-76	95376	d7		JP2-1.5 }	
CIG-77	95377	dj	DX334	8867	MDU
CIG-78	95378	MEA	DX342	---	MDR
CIG82	95382	UH	EC55	TD03-10G }	Sm
CIG-83	95383	UK		5861 }	
CV309	QEo4/10 }	5E	EC56	---	YE
	QVo4-7 }		EC57	---	G2
	BRR }		EC157	8108 }	Ik
CV1351	TB4/1250 }	CF		CV5397 }	
	5868 }		EC158	8436	Ir
CV1453	4378	D1	EN32	PL6574	2H
CV1836	4B26	A8	EN33	---	DZ
CV1838	QQCo4/15 }	H1	EN92	5696	1X
	5895 }				

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Toegevoegd	Equivalent	Code	Toegevoegd	Equivalent	Code
EN93	6D4	MFC	OB106	XQ1020	MAH
ET51	6700	90	OD47	156UG	MEP
IOG12	56150	9T'	OG3	85A2	3P
IOG13	56151	9U	OKL1B	55395	CG
IOG18	---	MCD	ORP10	---	I2
IOG18N	---	NCE	ORP20	---	IB
IOG19	---	MHL	ORP20W	---	IA
IOG19N	---	MHM	OZ160	YD1203	MCG
IOG20N	---	MLB	PAL12/15	---	Ba
JP2-1.5	XJ1122)	MEH	PL2D21	PL21	dT
	DDS499)		PL17	PL5557	Bm
JP2-2.5A	YJ1162	MEV	PL21	PL2D21	dT
JP9-2.5	7028	Kf	PL57	PL5559	Y+
JP9-2.5B	XJ1000	KJ	PL95	---	MCT
JP9-15E	---	MFH	PL345	XH3-045)	3D
JP9-75	---	MHS		3C45	
JP9-80	4J52A	Vr	PL435	4C35)	dU
JPG9-02B	VX8239	JR		6268)	
JPT9-01B	---	P1	PL522	5C22	dW
JPT9-01C	VX8236C	PE	PL1267	Z300T	3E
JPT9-02	VX8222C	ZV	PL1607K	PL1607	BO
KS9-20	55391	t1	PL5544	XR1-3200	dX
	723A/B)		PL5544A	XR1-3200A)	ZO
KS9-20A	55390	dH		PL7981	
	2K25		PL5557	PL17	Bm
	CV2792		PL5559	PL57	Y+
	CBN		PL5684	C3JA	WU
KS9-20F	---	MKB	PL6574	EN32	2H
KS9-30	6975	8+	PL6807	XR1-6400A	J6
LA9-3B	---	JK/	PL7981	XR1-3200A)	ZO
LB6-25	---	MEK		PL5554A	
LB6-25A	---	MEL	QB2/250	QY2-200)	95
LSD3	---	2P		813	
LSD3A	---	2R	QB3/200	QY3-65)	3A
LSD5	---	2S		4-65A)	
LSD7	---	2T	QB3/300	6155	B1
LSD8	---	2U	QB3/300GA	QY3-125B)	FC
LSD24	---	2W		4-125A	
M8223	OA2WA	Nf		CV2963	
MX118	18537	24	QB3.5/750	6156	B4
MX119	18519	25	QB3.5/750GA	QY4-250B)	38
MX120	18520	6L		4-250A	
MX122	18538	6M	QB4/1100GA	4-400A	UN
MX123	18523	6N	QB5/1750	6079	Xr
MX124	18524	6P	QBL4/800	4X500A	fE
MX124-01	18525	fC		QY4-500A)	
MX133	18533	fD	QBL5/3500	6076	dr
MX145	18345	Mf	QBW5/3500	6075	dt
MX172	---	km	QC05/35	8042	I4
MX185	---	MEB	QE04/10	CV309)	5E
OA2	150C2	3X		BRR	
OA2WA	M8223	Nf			

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Toegevoegd	Equivalent	Code	Toegevoegd	Equivalent	Code
QEO5/40	6146	1A	TB3/350	100TH	7A
QEO5/40F	6883	T6	TB3/750	5867	CR
QEO5/40H	6159	W3	TB4/1250	5868	CF
QEO5/40K	8032	HL		CV1351)	
QEO6/50	807	Xk	TB5/2500	7092	f7
QEO8/200	7378	Vm	TBH6/14	8591	9W
QEL1/150	4X150A	r6	TBH6/6000	8610	NY
QEL1/150H	4X150D	72	TBH7/8000	8592	9d
QEL2/200	7580	73	TBH7/9000	8593	77
QEL2/250	4X250B	Dk	TBH12/30	8594	LU
	QV2-250B)		TBL2/300	7004	Od
QEL2/275	4CX250B	74	TBL2/400	8119	HV
QEL2/275H	4CX250F	4F	TBL6/14	7804	ZU
QQCo3/14	7983	HF	TBL7/8000	6961	6G
QQCo4/15	5895	H1	TBW6/6000	5923	6d
	CV1838)		TBW7/8000	6960	7G
QQEO2/5	6939	Ut	TD03-10B	---	Tr
QQEO3/12	6360	Uf	TD03-10G	EC55)	Sm
QQEO3/20	6252	RM		5861)	
	QQVo3-20A		TH2	---	MER
	CV2799		TY6-3000B	---	MHC
QQEO4/5	7377	97	TY6-5000B	YD1120	RB
QQEO4/20	832A	96	VX8195C	---	W7
QQEO6/40	5894	k+	VX8222C	JPT9-02	ZV
QQVo3-20A	QQEO3/20)	RM	VX8227	---	IU
	6252		VX8236C	JPT9-01C	PE
	CV2799		VX8239	JPG9-02B	JR
QQVo7-40	829B	4K	VX8544	---	MEF
QQZo3/20	YL1020)	I7	XH3-045	PL345)	3D
	8118			3C45)	
QS150-15	150B3	4C	XP1110	152AVP	HE
QVo3-12	5763	29	XP1191	---	MFM
QV9-P10	---	GD	XP1193	---	MGB
QV10-P8	---	DR	XQ1020	OB106	MAH
QY2-200	QB2/250)	95	XQ1020B	---	MGR
	813		XQ1020G	---	MGS
QY3-65	QB3/200)	3A	XQ1020L	---	MGT
	4-65A		XQ1020R	---	MGU
QY3-125B	QB3/300GA)	FC	XQ1021B	---	MGV
	4-125A		XQ1021G	---	MGW
	CV2963		XQ1021R	---	MGX
QY4-250B	QB3.5/750GA)	38	XQ1022	---	MDK
	4-250A		XQ1040	55851F	MEM
QY4-500A	QBL4/800)	fE	XQ1041	55851SR	MCA
	4X500A		XQ1042	55851S	MHB
R292	---	MDX	XQ1043	55851N	MLD
RG3-1250	DCG4/5000	W9	XQ1044	55851AM	MWX
RPY67	---	MGP	XQ1050	55852F	MNC
RR3-250	DCX4/1000)	Zt	XQ1051	55852SR	MPH
	3B28		XQ1052	55852S	MSK
RR3-1250	DCX4/5000	k2	XQ1053	55852N	MTT
TB2.5/300	5866	CE	XQ1054	55852AM	MUV
	CV1924)		XR1-1600A	ZT1011	W2
TB2.5/400	7986	6V	XR1-3200	PL5544	dX

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Toegevoegd	Equivalent	Code	Toegevoegd	Equivalent	Code
XR1-3200A	PL5544A)	ZO	YL1250	8505	LZ
	PL7981)		YL1280	7213	VB
XR1-6400A	PL6807	J6	YL1300	8637	m7
YD1120	TY6-5000B	RB	YL1310	8603	m9
YD1130	8163	FT	YL1320	8560	rD
YD1180	---	MGY	YL1321	---	MGH
YD1193	---	MDM	YL1331	---	MGZ
YD1203	OZ160	MCG	YL1340	4CX350A)	tP
YD1213	---	MDN		8321	
YD1244	---	MPV	YL1371	---	MDY
YD1310	---	MHP	YL1372	---	MEZ
YH1100	BA9-20M	VL	YL1410	---	MFA
YJ1000	JP9-2.5B	KJ	YL1420	---	MDZ
YJ1090	DDS457	K2/	YL1430	---	MEY
YJ1122	JP2-1.5)	MEH	YL1440	---	MCK
	DDS499)		YL1460	---	MFP
YJ1140	---	MDT	YL1461	---	MFN
YJ1162	JP2-2.5A	MEV	YL1470	---	MGL
YJ1180	DX285	MDP	YL1480	---	MED
YJ1191	---	MHR	Z71U	7711	H8
YJ1200	DDS483	MAB	Z300T	PL1267	3E
YJ1201	DDS483j	MAC	Z504S	ZM1070	MDV
YJ1280	---	MFY	Z520M	ZM1020	G+
YK1005	---	MFR	Z521M	ZM1021	VJ
YK1010	55370	7H	Z522M	ZM1040	I3
YL1000	8463	BJ	Z803U	6779	Gd
YL1020	QQZ03/20)	I7	Z804U	7713	OV
	8118)		Z806W	ZC1020	HA
YL1030	---	MED	Z900T	5823	3K
YL1060	7834	12	ZC1020	Z806W	HA
YL1070	8117	14	ZC1040	---	Y9
YL1071	8116	RH	ZM1000D	ZM1005	MGM
YL1080	8348)	d+	ZM1000R	---	MFL
	YL1081)		ZM1001R	---	MHE
YL1081	8348)	d+	ZM1005R	---	MHG
	YL1080)		ZM1020	Z520M	G+
YL1100	6884	L8	ZM1021	Z521M	VJ
YL1101	6886	LE	ZM1031/01	---	MDS
YL1102	7843	F2	ZM1033/01	---	MDL
YL1103	7844	F3	ZM1040	Z522M	I3
YL1110	7650	21	ZM1070	Z504S	MDV
YL1111	---	MDW	ZM1162	DDB105	MBV
YL1130	8408	mJ	ZM1175	DDB114	MFx
YL1150	8579	85	ZP1100	---	MGN
YL1160	7203W	L0	ZT1011	XR1-1600A	W2
YL1161	7204W	86	ZX1053	---	MEC
YL1170	7580W	44			
YL1190	8580	22			
YL1210	8457	HP			
YL1220	8577	MES			
YL1230	8654	TP			
YL1240	8458	HR			

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De volgende buistypen zijn verwijderd uit het voorschrift RV-5-7-0/1 "Codestempels voor ontvang- en SQ-buizen" en opgenomen in het voorschrift RV-5-7-0/200 "Codestempels voor professionele buizen". Het betreft hier professionele buizen die abusievelijk als ontvang- en SQ-buizen waren genoteerd.

Type	Code in RV-5-7-0/1	Code in RV-5-7-0/200	Type	Code in RV-5-7-0/1	Code in RV-5-7-0/200
6D4	66	MFC	MX112	4N	4N
75B1	55	55	MX115	4N	4N
90A1	56	56	MX123	6N	6N
1607	AN	AN	H54RPI	06	MEX
4373	tW	tW	H55RPI	0t	MFP
4383	67	67	OA3/CV3798	EV	EV
4646	rO	rO	OKL1Bp	CG	CG
5609	fm	fm	ORP10	I2	I2
5609V	f1	f1	ORP1.1	IO	IO
5644	XJ	XJ	ORP20	IB	IB
5651	NG	NG	ORP20PW	IA	IA
7453	DS	DS	ORP31	JC	JC
18300	SV	SV	ORP50	WP	WP
18502	YX	YX	ORP90	IN	IN
C3JA	WU	WU	ORP92	VM	VM
CV273	R+	R+	PL2D21	It	It
CV287	dP	MFD	PL3C23	FV	FV
CV359	mM	MPZ	PL57	Y+	Y+
CV521	4E	4E	PL57K	OE	OE
CV2129+	GZ	GZ	PL95	08	MCT
CV2204	8U	8U	PL435	dU	dU
CV2246	4P	4P	PL522	dW	dW
CV2281	ff	ff	PL5822	OC	dv
EC55	Sm	Sm	PL6574	dC	2H
EC56	YE	YE	QEO4/10	5E	5E
EC57	G2	G2	QEO2/5Bee	FR	Ut
EN32	2H	2H	QEO3/12Bee	rH	Ut
EN33	DZ	DZ	QV9-P10	GD	GD
ET51	90	90	QV10-P8	DR	DR
K50A	35	35	TDo3-10B1	Tr	Tr
K51A	4k	4k	TH2	JZ	MER
K81A	rG	MEW	VI8114	FG	FG
LA4-250	fA	fA	VI8163	tI	tI
LB4-2	fB	fB	VI8182	62	62
LSD2	fV	fV	VI8195C	W7	W7
LSD3	2P	2P	VI8205	CF	CF
LSB3A	2R	2R	VI8206	LO	LC
LSD5	2S	2S	VI8207	MG	MS
LSD7	2T	2T	VI8222C	ZV	ZV
LSD8	2U	2U	VI8227	IU	IU
LSB24	2W	2W	VI8234	f2	f2
MB163	7J	7J	VI8250	B9	MB
ME1201AG	6H	6H	VI8252	DB	MEP

* Het typenummer is hier PL1607

** Het typenummer is hier PL5822Du



Vervolg van de lijst met buistypen die uit RV-5-7-0/1 zijn verwijderd en zijn opgenomen in RV-5-7-0/200.

Type	Code in RV-5-7-0/1	Code in RV-5-7-0/200	Type	Code in RV-5-7-0/1	Code in RV-5-7-0/200
XR1-1600A	W2	W2	Z500E	9Z	9Z
YL1000	BZ	BJ	Z500T	t9	t9
YL1080	OF	d+	Z501T	t+	t+
YL1081	OF	* d+	Z502S	Sf	Sf
YL1220	dR	MES	Z800U	3F	3F
Z50T	6U	6U	Z801U	3H	3H
Z70U	3V	3V	Z805U	TY	TY
Z300T	3E	3E	ZP1080	Z9	MET
Z303C	fW	fW	ZP1081	Z8	MEU

De code d+ geldt voor YL1080 en YL1081.

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Type	Code in RV-5-7-0/200	Code in RV-5-7-0/1	Type	Code in RV-5-7-0/200	Code in RV-5-7-0/1
347	AO	AO	D3a	NR	ACH
401	XA	XA	DC89	KP	KP
402	Dm	Dm	DW4-350	XV	XV
1832	TB	TB	EC52	Gr	Gr
4682	PA	PA	ECC801S	fL	ACZ
4688	S7	S7	EP800	WD	ACC
5636	WJ	WJ	EP802	fX	ACD
5840/CV3929	9V	9V	EL51	M8	M8
5876	IF	ACH	EL521	HW	ACF
5876A	76	76	EL802	57	ACG
5899	XI	XI	EL803	d9	ACH
6080	AJ	AJ	EL803S	WH	ACK
6201	Df	Df/	EL822	6r	6r
95107	rB	rB	FW4-500	EW	EW
AN1	1Y	1Y	IW4-350	5T	5T
AX50	AL	AL	LA4-2	tf	tf
CV1672	mV	mV	M2EC	7f	7f
CV1863	5P	5P	M8144	KI	KI
CV1868	IY/	IY	ME1400	5U	5U
CV2031	L9	rr	ME1401	2Y	2Y
CV2507	1m	1m	ME1402	2Z	2Z
CV2742	6X	6X	ME1403	rI	rI
CV3986	ZJ	ZJ	ME1404	J7	J7
CV4005	OJ	OJ	N7ELL	k0	k0/
CV4007	8R	8R/	PB-1	Dd	ACL
CV4011	WS/	Af	PL521	2r/	2r/
CV4012	2J	2J	PL820	5Z	5Z
CV4014	5+	5+	PM24M	EX	EX
CV4025	6A	6A	TDD13	NV	NV
CV4031	6Z	6Z	TDD13C	NV	NV
CV4039	mI	mI	TS65	k1	k1
CV4049	Bf	Bf	VX8084	9J	9J
CV4098	Wk	Wk	VX8124	60	60
CV4110	f9	ABY	VX8267	CC	CC
CV4111	KA	ABZ	VX8199	CJ	CJ
CV5029	4J	4J	VX8194	Bf	Bf

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RV-5-7-0/200

De hieronder vermelde buistypen met hun equivalenten waren genoteerd onder meer dan één buiscode. Om fouten te voorkomen, worden de buiscodes die hieronder —en ook in het betrokken voorschrift— met / zijn gemerkt niet meer gebruikt.

Type	Oude code	Huidige code	Type	Oude code	Huidige code
4-65A	6k/	3A	DCX4/1000	dP/	Zt
5C22	4H/	dW	JP9-80	mf/	Vr
152AVP n.c.	KK/	HE	MX123	MDD/	6N
832A	HD/	96	OA2	3W/	3X
4369	rT/	rR	PAL12/15	BY/	Ba
7203W	tt/	LO	PEo5/25-01	CW/	AX
7204W	OD/	86	PL5557	7I/	Bm
7459	3f/	O+	VX8236C	PI/	PE
7843	F5/	F2	YH1090	UW/	UV
55395	68/	CG	YL1071	13/ 5f/	RH
95380	U5/	AK	YL1100 ,	m2/	L8
DCG4/1000E-02	BK/	AS	YL1101	Om/	LE
DCG4/1000A-02	BL/		YL1170	87/	44
DCG4/1000G-02	BM/		Z504S	X9/	MDV

Om diverse redenen de hieronder genoemde buiscoden niet meer gebruiken:

03DF	Code 1B/	56080	code KT/	95106	code XN/
04DL	code 1C/	56081	code KU/	95125	code FL/
100-0A	code TI/	56084	code KV/	95210	code W4/
9914	code 18/	56086	code KW/		

De volgende codes zijn uit het voorschrift verwijderd om redenen die achter elke code zijn vermeld:

55300	code dE: Magneet voor 55326.
55301	,, dF: ,, ,, 55085 en 55100.
56064	,, U+: Escutcheon voor Z502S
56088	,, ZF: Onderdelen-set voor CIG-76
56089	,, ZH: ,, ,, CIG-83
56160	,, VE: Pomp
56161	,, KZ: ,,
56162	,, Kd: ,,
56163	,, Td: ,,
56164	,, Tt: ,,
56165	,, T1: ,,
56166	,, T3: ,,
56167	,, T4: ,,
56169	,, T9: ,,
56196	,, UA: Penning-manometer GCU12.
56197	,, UG: ,, GCU11.
56198	,, Kk: Bedieningskast.
56199	,, Km: Indicatie-apparatuur voor ionisatie gauges.
CV2469	,, 92: VCRX407 = katodestraalbuis.
TP2	,, 5D: Halfgeleider
VCRX437C,,	93: Katodestraalbuis.



EENMALIGE UITGAVE

Buistypen —met codenummers— in numerieke/alfabetische volgorde.

TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
0.1	- rU	52AVP	- HF	100E1	- Ak	872	- BP
0.2	- rY	52CG	- 1M	108C1	- OY	884	- G9
1B27	- 30	53AVP	- Hk	150A1	- D8	931A	- MY
1B35A	- 31	53CG	- G7	150AV	- MW	955	- 40
2C39A	- fG	53CV	- G8	150AVP	- ID	1002	- 42/
2C39BA	- MK	53UVP	- HO	150AVP/SP	- MAY	1010	- A1
2E22	- 3N	54AVP	- H2	150AVP/UB	- MAZ	1012	- W6
2E24	- 32	54AVP/UB	- MAP	150B2	- ZR	1037	- A2
2E26	- 3U	55CG	- 5B/		3T/	1039	- t4
2J42	- Z3	55RPY	- MFP	150B3	- 4C	1048	- C2
	JY/	56AVP	- JA	150C1	- Am	1049	- A3
2J42A	- 2X	56AVP/SP	- MAT	150C1K	- rt	1053	- C3
2J51	- MN	56AVP/03	- MAR	150C2	- 3X	1054	- XH
2J51A	- 33	56AVP/05	- MAS		3W/	1059	- A4/
2J55	- 34	56CG	- 9X/	150C3	- 1D	1063A	- XK
2K25	- dH	56CVP	- tM	150CV	- MX	1069K	- XW
2K26	- 9f	56DVP	- MCY	150CVP	- KC	1110	- X3
2K28A	- MP	56DUVP	- MCZ	150UV	- TV	1119	- X4
3B24W	- MR	56P	- MS	150UVP	- 4m	1120	- A5
3B24WA	- MHT	56P17-2	- MAU	152AVP	- HE	1129	- XM
3B27	- PS	56P17-3	- MAV		KK/	1138-00	- A6
3B28	- Zt	56TUVP	- MAX	152P2	- MBA	1138-01	- A7
3C45	- 3D	56TVP	- 4U	152UVP	- EB	1163	- A8
4-65A	- 3A	56UVP	- JB	153AVP	- KL	1164	- A9
	6k/	56UVP/03	- MAW	155UG	- 4t	1173	- k8
4-125A	- FC	57AVP	- KA	156UG	- MEP	1174	- kW
	JZ/	57CV	- 1N	274	- CY	1176	- C4
4-250A	- 38	58AVP	- KB	328	- Ar	1177	- XX
4-400A	- UN	58CG	- 1P	329	- At	1331	- D3
4B26	- A8	58CV	- 1R	340	- rL	1456	- kS
4C35	- dU	58UVP	- 4W	354	- YA	1533	- A+
4C35A	- Wd	60AVP	- MU	367	- A0	1534	- kZ
4CX250B	- 74	61RV	- Spec	403	- D9	1543	- rK
4CX250F	- 4F	61SV	- Spec	404	- W+	1544	- 7P
4CX350A	- tP	63TV	- Spec	405	- C1	1553	- mL
4CX350B	- tU	75B1	- 55	407	- CX	1554	- mZ
4J50	- BG	75C1	- DV	451	- XU	1564	- k7
4J52	- 7V	83A1	- J2	452	- AA	1607	- B0
4J52A	- Vr	85A1	- Ad	501R	- 4f	1701	- C5
	mf/	85A2	- 3P	501RA	- 45	1710-01	- t5
4X150A	- r6		mB/	504RA	- 47	1725A	- X+
4X150D	- 72	85A3	- 9I	723A/B	- t1	1729	- 5G/
4X250B	- Dk	85A4	- J1/	807	- Xk	1738	- BA
4X500A	- fE	90AG	- kY	813	- 95	1749A	- C6
5C22	- dW	90AV	- kX	829B	- 4K	1759	- mM
	4H/	90CG	- 3R	832	- 8N	1768	- BB
5J26	- t3	90CV	- 3S	832A	- 96	1788	- XL
6D4	- MFC	90C1	- 7K		HD/	1819	- C7/
	G6/	91AG	- 1S	833A	- 6m	1838	- C8
20CG	- 1H	91CV	- 1T	849	- 4+	1849	- BC
20CV	- 1K	92AG	- JX	857B	- 19	1859	- D+
30CG	- 1L	92AV	- JV	869B	- 4R	1875	- rd
50AVP	- HI	95A1	- 56	869BL	- 4X	1876	- tB
50P2	- MAN	100TH	- 7A				
51AVP	- HJ/						
51UVP	- Hd						

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TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
1877	- MZ	4379	- DM	6360	- Uf	7645	- 2a
1904	- YB	4380	- 37	6508	- DP		- 20/
1904H	- YB	4383	- 67	6521	- MBN	7650	- 21
1905	- Y7	4390	- kH	6693	- 50	7674	- C9/
1908	- X5	4390-01	- 91	6700	- 90	7710	- Spec
1909	- AB/	4397	- Xd	6756	- 5m	7711	- H8
1909A	- AC	4399	- Yf	6759	- EK	7713	- OV
1910	- rG	4641	- GV	6779	- Cd	7804	- ZU
1913	- kU	4646	- rO	6816	- LE	7843	- F2
1913Swan	- kU	4659	- E7	6831	- SJ		- F5/
1918	- k5	4662	- kK	6883	- T6	7844	- F3
1923	- X6	4687	- 1U	6884	- L8	7854	- 12
1923A	- GE	4687K	- 1U		- m2/	7899	- 1V
1923E	- SE	5586	- Mr		- HO/	7980	- J2
1923K	- tF	5609	- fm	6907	- PJ	7983	- HF
1926	- rP	5609V	- f1	6939	- Ut	7984	- MFB
1927	- Yk	5644	- XJ	6960	- 7G	7986	- 6V
1928	- tG	5651	- NG	6961	- 6G	8002	- 1f
1941A	- k9	5651WA	- TW	6972	- f5	8008	- 1I
1941E	- r1	5675	- MHA	6975	- 8+	8020	- YR
1947	- O6	5696	- 1X	6979	- tY	8032	- HL
3510	- AD/	5763	- 29			8042	- I4
3512	- XP	5783WA	- YK	7004	- Od	8072	- OH
3515	- 8V/	5796	- 4B	7008	- tm	8108	- Ik
3526	- XS	5823	- 3K	7028	- kf	8116	- RH
3530-00	- BE/	5854	- ZS	7034W	- tZ		- 5f/
3530-01	- BE/	5861	- Sm	7035W	- tr		- 13/
3530-01	- BD/	5866	- CE	7077	- 3Z	8117	- 14
3533	- D5	5867	- CR	7090	- Jk	8118	- I7
3533A	- D5	5868	- OF	7090V	- Jm	8119	- HV
3533G	- D5	5869	- r5	7091	- Jr	8121	- OM
3538	- D6	5870	- BR	7092	- f7	8122	- OU
3541	- XT	5894	- k+	7093	- Vk/	8163	- FT
3545	- AI		- AY/	7203W	- LO	8296	- OW
3545PW	- WR	5894B	- MCU		- tt/	8297	- OZ
3546	- AF	5895	- H1	7204W	- 86	8300	- 2I
3546-01	- AF	5923	- 6d		- OD/	8321	- tP
3546PW	- AH	5924A	- 04	7213	- VB	8348	- d+
3554	- XR	5949(A)	- dI	7237	- 05	8408	- MJ
4152	- BF/	5976	- 9f	7292	- ZT	8416	- P8
4152-02	- IE	6075	- dt	7377	- 97		- 22/
4152B	- 4V	6076	- dr		- 20/	8436	- Ir
4349	- St	6079	- Xr	7378	- Vm	8457	- HP
4349-01	- TX	6146	- 1A	7453	- DS	8458	- HR
4369	- rR	6146A	- VX	7459	- O+	8463	- BJ
4370	- XZ	6155	- B1		- 3f/	8505	- LZ
4371-01	- DW	6156	- B4	7475	- BH	8509	- 2H
4371-03	- DX/	6159	- W3	7537	- UC	8516	- 17
4372	- DY	6252	- rM	7537/		8560	- rD
4372Swan	- DY/	6268	- dU	55340	- OF	8577	- MES
4373	- tW	6279	- dW	7580	- 73	8579	- 05
4378	- DO		- 4H/	7580W	- 44	8580	- 22
4378-05	- AR	6293	- MFT		- 87/	8591	- 9W
		6354	- ZR	7609	- OG	8592	- 9d
			- 3T/	7634	- Spec		

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TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
8593	- 77	18536	- C3	55809	- M7	C3J	- FZ
8594	- LU	18537	- 24	55850	- Em	C3JA	- WU
8603	- m9	18538	- 6M	55850AM	- FH	C8	- AP
8610	- NY	18545	- Mf	55851	- rW	C10	- 36
8621	- O3	18546	- Rk	55852	- r8	C12	- kF
8624	- 2V	18547	- MCC	55875	- SA	C1149	- 6I
8637	- m7	18548	- Tm	55875B	- NB	CBN	- dH
8639	- 2f	18550	- Spec	55875G	- R1	CIG-22	- AK
8643	- 3I		ED/	55875R	- R9	CIG-76	- d7
8647	- 39	18552	- Gf	55875SC	- SC	CIG-77	- dj
8654	- TP	18553	- SI	55875L	- MCW	CIG-78	- MEA
8737	- MCU	18554	- 5J	55876	- MCD	CIG-82	- UH
8867	- MDU	18555	- WO	55876/01	- NC	CIG-83	- UK
9914	- 18	18600	- VI	56000	- YR	CV5	- YN
13201A	- kL	18601	- MAA	56001	- 4T	CV26	- 20
13201E	- kT	55008	- 54	56011	- 3m	CV273	- R+
18180/80	- ft	55029	- tT	56030	- dK	CV287	- MFD
18183/30	- MCF	55030	- r4	56031	- dL	CV354	- FM
18183/80	- fY	55030/01	- Z2/	56032	- ND	CV359	- MFZ
18300	- SV	55031/01	- t0	56085	- dM	CV370	- df
18500	- YU	55031/02	- Z2	56100	- dN	CV521	- 4E
18501	- YW	55032 spec	- tA/	56150	- 9T	CV1144	- 1d
18502	- YX	55032NSP	- OB/	56151	- 9U	CV1866	- ZM
18503	- 7+	55032/01	- tA	56152	- Zf	CV1924	- CE
18504	- kJ	55032/02	- OB	56153	- dG	CV2116	- 7F
18505	- Vt	55035	- r+	56157	- ZA	CV2129+	- GZ
18506	- Vt		Z3/	56158	- ZC	CV2204	- 8U
18507	- YC	55040	- 24	95125	- FL	CV2246	- 4P
18508	- Yt	55085/01	- Z5	95215	- 3t	CV2281	- ff
18509	- Spec	55085/02	- Z6	95216	- 6P	CV2425	- MEE
	JO/	55085/03	- Z7	95322	- AK	CV2792	- dH
18509/00	- Spec	55085/04	- Z8	95376	- d7	CV5082	- TL
18509/01	- Spec	55100/01	- Z9	95377	- dj	CV6087	- JK/
18509/02	- Spec	55100/02	- Z+	95378	- MEA	DCG1/250	- AM
	RF/	55100/03	- dA	95382	- UH	DCG1,5/250	- MFE
18509/03	- Spec	55100/04	- dB	95383	- UK	DCG2/500	- IV
18510	- It	55100/10	- ZY	95385	- Y1	DCG2/500M	- EY/
18511	- T5	55100/11	- ZZ	AGR9950	- r5	DCG4/1000H	- AS
18512	- 51	55100/12	- Zd	APY16	- MHH	DCG4/100G	- AT
18513	- Lf	55100/13	- Zk	APY17	- MHK		BM/
18514	- 46	55100/14	- Zm	APY18	- MHN	DCG4/100A	- BL
18515	- 99	55125	- GJ	APY19	- MHP		AU/
18516	- BY	55230	- t3	BA3-30	- DA/	DCG4/1000	- BK/
18517	- CI	55246	- dC	BA9-20	- DT/	DCG4/5000	- W9
18518	- CZ	55250	- dD	BA9-20M	- VL		2+/
18519	- 25	55334	- 15	BA16-10	- E1/	DCG5/30	- CT
18520	- 6L	55335	- 3r	BA16-10B	- Kt/	DCG5/500EG	- BN
18522	- RY	55340	- UL	BPY53	- MDB	DCG5/500G	- BP
18523	- 6N	55360	- Ja	BPY54	- MDP	DCG5/500G	- 1I
18524	- 6P	55370	- 7H	BPY55	- MDG	DCG5/7500	- CU/
18525	- fC	55390	- dH	BR1126	- KO/	DCG6/18	- 50
18526	- G1	55391	- t1	BRR	- 5E	DCG6/18GB	- HY
18527	- MCB	55391 spec	- t2	C1A	- NP/	DCG6/6000	- C+
18529	- Spec	55395	- 68		Rt/	DCG7/100	- 4Z
	T8/	55506	- m3	C1C	- Rt	DCG7/100B	- X7
18533	- fD	55507	- MAD	C1P	- Rt	DCG9/20	- DP
		55807	- M5			DCG9/20EG	- r2

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TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
DCG9/20GB	= r3	IOG-1	= JC/	JP9-75B	= 9t	KS7-100Z	= 1E
DCG12/30	= BR	IOG-2	= JD	JP9-80	= Vr		23/
DCX4/1000	= Zt	IOG-3	= LB		mf/	KS9-20	= t1
	dP/	IOG-4	= LI	JP9-80A	= JT	KS9-20A	= dH
DCX4/5000	= k2	IOG-5	= LP	JP9-180	= 58	KS9-20B	= M2
	dE/	IOG-6	= LT	JP9-250	= BG	KS9-20D	= EN
DDB105	= MBV	IOG-7	= SX	JP9-250B	= BW	KS9-20P	= MKB
DDB114	= MPX	IOG-8	= Sr	JP9-250C	= JI	KS9-30	= 8+
DDB115	= MGG	IOG-12	= 9T	JP9-250D	= JJ	KS9-40	= O1
DDS418	= Wt	IOG-13	= 9U	JP9-250E	= BX	KS9-40B	= YD
DDS426	= W5	IOG-15	= MAP	JP9-250F	= H+	KS9-40D	= Wm
DDS457	= K2	IOG-17	= MAG	JP16-40	= V1	KS9-40E	= YT
DDS457B	= MBL	IOG-18	= MGD	JPG5-01	= KX	LA4-250	= fA
DDS483	= MAB	IOG-18N	= MGE	JPG6-01	= Mm	LA6-3	= JL/
DDS483.1	= MAC	IOG-19	= MHL	JPG8-01	= Nk	LA6-200	= JM/
DDS490	= MBM	IOG-19N	= MHM	JPG8-01B	= OP	LA9-3	= JK/
DDS499	= MEH	IOG-20N	= MLB		N4/	LA9-3B	= JK/
DDS527	= K5	IOG-71	= Kf	JPG8-01D	= NO	LA16-2	= ER/
DX164	= 7M	JP2-1.5	= MEH	JPG8-01E	= RM	LB3-250	= Ck
DX206	= tR	JP2-2.5	= MEV	JPG8-02B	= RE	LB4-2	= fB
DX237	= 71	JP5-04	= Et	JBG9-01	= P5	LB4-20	= XB
DX238	= FN	JP5-04B	= HC	JPG9-01B	= JW	LB6-10	= NA
DX247	= 70	JP5-04C	= HX	JPG9-02	= P9	LB6-12	= JN
DX267	= t6	JP8-02	= JF	JPG9-02B	= JR	LB6-15	= W1
DX276	= 5L	JP8-02B	= US	JPG9-02C	= BT	LB6-25	= MEK
DX285	= MDP	JP8-02C	= GB	JPT5-01	= KN	LB6-25A	= MEL
DX295	= 3+	JP9-01	= JH	JPT5-04	= KD	LSD2	= fV
DX307	= 4G	JP9-1.5	= MBR	JPT6-01	= VO	LSD3	= 2P
DX334	= MDU	JP9-2.5	= kf	JPT8-01	= JG	LSD3A	= 2R
DX342	= MDR	JP9-2.5B	= KJ	JPT8-01B	= M6	LSD5	= 2S
EC50	= D4	JP9-2.5C	= ZK	JPT8-01C	= NN	LSD7	= 2T
EC55	= Sm	JP9-2.5D	= ZL	JPT8-02	= mT	LSD8	= 2U
	R5/	JP9-2.5E	= 49	JPT9-01	= rf	LSD24	= 2W
EC56	= YE	JP9-5	= BU	JPT9-01B	= P1	M8098	= NS
EC57	= G2	JP9-7	= Z3	JPT9-01C	= PE	M8163	= 7J
EC71	= fZ		ft/	JPT9-01D	= NX	M8223	= Nf
EC156	= If	JP9-7A	= df	JPT9-01K	= rX	MA4/500	= Im/
EC157	= Ik	JP9-7B	= KR	JPT9-01N	= MEG	MA12/15	= BS
EC158	= Ir	JP9-7C	= LJ	JPT9-02	= ZV	MC1/60	= CP
EIP-1	= OX	JP9-7D	= NI	JPT9-02D	= RP	MC2/200-01	= t8
EIP-2	= LW	JP9-7E	= YY	JPT9-02E	= T7	MC2.5/75	= XP
EIP-3	= LX	JP9-7F	= YZ	K50A	= 35	ME1101A	= 2X
EIP-5	= ME	JP9-7G	= Yd	K51A	= 4k	ME1201AA	= tL
EIP-6	= MT	JP9-7K	= GO	K81A	= MEW	ME1201AG	= 6H
EIP-12	= UR	JP9-7M	= VR		rG/	ME1251	= ZG
EIP-12K	= Wf	JP9-10	= MBS	KS6-1000D	= N9/	ME1304	= MI/
EN31	= Kr	JP9-15	= 2X	KS6-1000E	= WT	ME1504	= J3/
EN32	= 2H		1r/	KS6-1000F	= XY	MX103	= 6K
EN33	= DZ	JP9-15B	= 10	KS6-1000G	= X8	MX108	= 23
EN70	= 2K	JP9-15C	= 1t	KS7-85A	= JS/	MX108/01	= J+
EN92	= EX	JP9-15D	= kI	KS7-1000A	= Vd/	MX112	= 4M
EN93	= MPC	JP9-15E	= MPH	KS7-1000B	= V8/	MX115	= 4N
	G6/	JP9-15K	= G6	KS7-1000C	= JE/	MX118	= 24
ET51	= 90	JP9-18	= WM	---	---		
IOG-1	= 07						

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TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
MX119	= 25	ORP21	= 06/	PL255	= 0A	QB35/750	= B4
MX120	= 6L	ORP30	= IZ	PL260	= 4Y		B5/
MX122	= 6M	ORP31	= JC	PL345	= 3D	QB35/750GA	= 38
MX123	= 6N	ORP39	= kG	PL400	= R8/		UM/
MX124	= 6P	ORP50	= WF	PL435	= dU	QB4/400	= 94/
MX124/01	= fC	ORP52	= mX	PL522	= dW 4H/	QB4/1100	= TO
MX125	= 6R	ORP60	= Spec	PL1267	= 3E	QB4/1100GA	= UM
MX126	= 6S	ORP61	= Spec	PL1607	= B0	QB5/1750	= Xr
MX132	= Lm	ORP61S	= Spec	PL1607K	= B0	QB5/2000	= Pd
MX133	= fD	ORP62	= Spec	PL2052/Eur	= E6/	QBL3.5/200	= Tf
MX141	= Lt	ORP63	= Spec	PL2052/Amer	= V6/	QBL4/800	= fE
MX142	= TH	ORP66	= Spec	PL2052/Dut	= U3/	QBL5/3500	= dr
MX145	= Mf	ORP68	= Spec	PL5544	= dX	QBL5/400	= GI
MX156	= NJ	ORP69	= Spec	PL5544A	= Z0	QBW5/5500	= dt
MX160	= N6	ORP90	= IN	PL5545	= dY	QCo5/35	= I4
MX162	= PA	ORP91	= TN/	PL5551/D	= dZ	QE04/10	= 5E
MX165	= PB	ORP92	= VM/	PL5551/Amer	= V2/	QE05/40	= 1A
MX168	= kP	ORP93	= Ff	PL5551/Eur	= E2/	QE05/40F	= T6
MX168/01	= HB	ORP94	= GA	PL5552A/D	= dd	QE05/40H	= W3
MX172	= km	OZ152	= L+/	PL5552A/Amer	= V3/	QE05/40K	= HL
MX179	= rF	OZ160	= MGG	PL5552A/Eur	= E3/	QE06/50	= Xk
MX180	= rA	PAL12/15	= BY	PL5553B/D	= dk	QE06/50W	= Xm
MX180/01	= 52	PAW12/15	= dS	PL5553B/Amer	= V4/	QE08/200	= Vm
MX183	= WB	PB1/150	= AW	PL5553B/Eur	= E4/	QE08/200F	= AI/
MX185	= WEB	PB2/200	= Jf	PL5555	= dm	QE08/200H	= UY
MY3-275	= 26	PB2/500	= DB	PL5557	= Bm	QEL1/150	= r6
MZ2-200	= 27	PB3/800	= DC	PL5559	= Y+	QEL1/150H	= 72
N54RPY	= MEX	PC1/50	= Ot	PL5632	= FZ	QEL2/200	= 73
	06/	PEo4/10E	= DD	PL5684	= WU	QEL2/250	= Dk
N55RPY	= MFF	PEo4/10P	= DD	PL5696	= IW	QEL2/275	= 74
	0t/	PEo5/25	= AX	PL5727	= dT	QEL2/275H	= 4F
N67RPY	= MGP	PEo5/25-01	= CW/		08/	QQCo3/14	= HF
NSP1	= NT	PEo6/40E	= DE	PL5822	= OG/	QQCo4/15	= H1
NSP2	= MHV	PEo6/40N	= DU	PL5822A/D	= dV	QQEo2/5	= Ut
OA2	= 3X	PEo6/40P	= DU	PL5822A/Eur	= E5/	QQEo2/5bee	= fR/
	3W/	PE1/80	= DF/	PL5822A/Amer	= V5/	QQEo3/12	= Uf
OA2WA	= Nf	PE1/100	= BZ	PL6574	= 2H	QQEo3/2bee	= rH/
OA3	= EV	PL2D21	= dT		dC/	QQEo3/20	= rM
OB2	= OY		= Xt/	PL6755	= Gt	QQEo3/20A	= ZE
OB2WA	= Pf	PL3C23	= FV	PL6755A	= U4	QQEo3/32	= RH
OB106	= MAH	PL3C23A	= X1	PL6807	= J6	QQEo4/5	= 97
OD3	= 1D	PL5	= Bd		G5/		20/
OG3	= 3P	PL10	= Bk	PL7981	= Z0	QQEo4/20	= 96
	mB/	PL17	= Bm		2t/	QQEo4/20RM	= MCE
OKL1B(p)	= CG		7I/	QB2/250	= 95	QQEo6/40	= k+
OKL1C(p)	= TG		7I/	QB3/200	= 3A	QQEo6/40oc	= AY/
OPF31	= MFS	PL21	= dT		6k/	QQVo3/20A	= rM
ORP10	= I2	PL57	= Y+	QB3/300	= B1	QQVo3/20B	= E8
ORP11	= IO	PL57K	= OE/	QB3/300-02	= B2/	QQVo3/20oc	= 6t
ORP12	= FX	PL95	= 08	QB3/300-03	= B3/	QQVo3/25	= TE/
ORP13	= FY	PL105	= Br	QB3/300U	= MBW	QQVo6/40A	= ST
ORP20	= IB	PL106	= 98	QB3/300 GA	= FC	QQVo6/40M	= IK/
ORP20PW	= IA	PL15Q	= Bt		JZ/	---	
ORP21	= MEX						

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TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
QQV07/40-	4K	RPY33(C) =	Spec	TBH6/6000 =	NY	TD3.5-12 =	fI
QQV07/40B =	E9/	RPY41 =	Spec	TBH7/8000 =	9d	TD4.5-10 =	Jt
QQV07/50 =	NW	RPY43 =	Spec	TBH7/9000 =	77	TH1 =	JY
QQV5-P10 =	FI	RPY54 =	MBU	TBH12/25 =	VU	TH1/00 =	d8
QQZo2-6 =	VY	RPY55 =	MDA	TBH12/38 =	LU	TH2 =	MER
QQZo3/20 =	I7	RPY67 =	MGP	TBH12/100 =	UU		JZ/
	tS/	RR3-250 =	Zt	TBL2/300 =	Od	TH3 =	P+
QQZo6/40 =	I8	RR3-1250 =	k2	TBL2/400 =	HV	TH4 =	RA
QS150-15 =	4C	RR3-1250A =	J4	TBL2/500 =	3k	TH5 =	RD
QVo3-12 =	29	SD550 =	4I		TJ/	TH71 =	Y4
QVo4-7 =	5E	SS501 =	m5	TBL6/14 =	ZU	TH73 =	Y6
QVo8-200 =	L1	SS501/2 =	m8	TBL6/20 =	IG	TH75 =	Y8
QV1-150D =	OR	TA1.5/75 =	D1/	TBL6/4000 =	SD	TH91 =	SZ
QV1-150G =	OT	TA4/800 =	B6	TBL6/6000-01 =	CH	TH92 =	SO
QV2-250B =	Dk	TAD/5000K =	d0	TBL6/6000-02 =	CK	TH93 =	S5
QV9-P10 =	GD	TA12/22 =	IX	TBL6/6000-03 =	7N	TH94 =	TU
QV10-P8 =	DR	TA18/100 =	CA CB/	TBL7/8000 =	-6G	TH95 =	T+
QV12-P10 =	mR	TA20/250 =	CC/	TBL7/9000 =	Ur	TP101 =	5K
QV20-P18 =	DG		CD/	TBL12/25 =	WG	TY4-350 =	fJ
QV20-P18B =	OC	TAL12/10 =	B7	TBL12/30 =	LS	TY4-400C =	HK/
QY2-200 =	95	TAL12/20 =	B8	TBL12/40 =	J8	TY6-3000B =	MHC
QY3-65 =	3A	TAL12/20-01 =	Dr	TBL12/100 =	d5	TY6-5000B =	BB
	6k/	TAL12/35 =	B9	TBL15/125 =	fS		28/
QY3-125B =	FC	TAL12/35-03 =	B+	TBW6/14 =	ZX	TY7-6000A =	mN
	JZ/	TAL12/35-04 =	B9	TBW6/20 =	YG	TY7-6000W =	mP
QY4-250B =	38	TAW12/10 =	d1	TBW6/6000 =	6d	U30 =	AZ
QY4-400 =	JP	TAW12/20 =	d2	TBW6/6000-01 =	CL/	UKG1 =	IY/
QY4-400P =	FF/	TAW12/20-01 =	Dt	TBW6/6000-02 =	CM/	VA221B =	78
QY4-500A =	ft	TAW12/22 =	NU	TBW6/6000-03 =	6d/	VA221C =	79
R120b =	BV	TAW12/35 =	d4	TBW7/8000 =	7G	VA221D =	80
R292 =	MDX	TAW12/35-03 =	d3	TBW7/9000 =	VH	VA222A =	K6
RG1-240A =	4L	TAW12/35-04 =	d4	TBW12/25 =	Or	VA222B =	81
RG3-1250 =	W9	TBW12/35G-04 =	rZ	TBW12/38 =	N4	VA222C =	82
	2+/	TB1/60A =	DE/	TBW12/40 =	J9	VA222D =	K7
RG4-1250 =	1Z	TB1/60G =	DH	TBW12/100 =	d6	VA222E =	K8
RK6236 =	3Y	TB2/200 =	DK/	TBW15/125 =	fT	VA222F =	K9
RPY13 =	I6	TB2/500 =	JU	TC04/10-02 =	CN	VA222Z =	K+
RPY14 =	Spec	TB2.5/300 =	CE	TC05/25 =	D2	VX8098 =	EG
RPY15 =	Spec	TB2.5/400 =	6V	TC1/75 =	DT	VX8114 =	FG
RPY17 =	Spec	TB3/750 =	7A	TC2/250-01 =	t7	VX8182 =	62
RPY18 =	mY	TB3/750-01 =	CR	TDo3-5 =	3B	VX8236C =	PE
RPY19 =	mr		CS/	TDo3-8 =	I9	VX8239 =	JR
RPY20 =	m+	TB3/1000-00 =	DL	TDo3-10B =	Tr	VX8544 =	MEF
RPY21 =	1F	TB3/1000-01 =	DL/	TDo3-10C =	FJ/	VX8547 =	SP/
RPY22 =	1G	TB3/2000-00 =	DM	TDo3-10D =	R2	X13 =	RF/
RPY23 =	VD	TB3/2000-01 =	DM	TDo3-10E =	R3	YG2-6400 =	9Y
RPY24 =	Spec	TB4/800 =	8X	TDo3-10G =	Sm	YG5-12 =	3C
RPY26 =	Spec	TB4/1250 =	CF	TDo4-20 =	4D/	YG2000 =	NZ
RPY27 =	HU	TB4/1500 =	Jd	TDo4-20A =	F6/	YG2010 =	rr
RPY28 =	Spec	TB5/2500 =	f7	TDo5-12 =	fF	YG2010-10 =	53
RPY33 =	Spec	TB6/6000 =	UT	TD1-100A =	fG	XH3-045 =	3D
RPY33A =	Spec	TB12/25 =	f0	TD2-300A =	K1	XP1000 =	Nd
RPY33B =	Spec	TBH6/14 =	9W	TD3-12 =	fH	XP1001 =	Nm

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TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
XP1002	- Nr	XQ1020G	- MGS	YD1160	- Y0	YK1002	- ZP
XP1003	- Nt	XQ1020L	- MGT	YD1161	- Y2	YK1003	- rJ
XP1004	- N1	XQ1020R	- MGU	YD1162	- Y3	YK1004	- rT
XP1005	- N2	XQ1021	- MDB	YD1170	- r7	YK1005	- MPR
XP1010	- Fm	XQ1021B	- MGv	YD1171	- md	YK1010	- 7H
XP1011	- N3	XQ1021G	- MGW	YD1172	- ma	YK1040	- H7
XP1012	- FP	XQ1021R	- MGX	YD1173	- r9	YK1041	- HZ
XP1014	- kM	XQ1022	- MDK	YD1180	- MGY	YK1042	- H4
XP1015	- kR	XQ1023	- MHX	YD1182	- tC	YK1043	- H5
XP1015/02	- MBB	XQ1023L	- MHZ	YD1192	- tE	YK1044	- H6
XP1020	- 8f	XQ1023R	- MHY	YD1193	- MDM	YK1045	- L4
XP1021	- SH	XQ1024	- MKA	YD1202	- tJ	YK1046	- Um
XP1023	- YF	XQ1024R	- MKC	YD1203	- MCG	YK1060	- RC
XP1030	- Fr	XQ1025	- MKD	YD1212	- tN	YK1061	- KM
XP1031	- Ft	XQ1025L	- MKF	YD1213	- MDN	YK1062	- Wr
XP1032	- Sk	XQ1025R	- MKE	YD1230	- KQ/	YK1070	- Sd
XP1033	- N5	XQ1026	- MKG	YD1240	- MBP	YK1071	- Sk
XP1040	- FO	XQ1026R	- MKH	YD1244	- MPV	YK1072	- S1
XP1050	- kd	XQ1030	- MCX	YH1030	- 3M	YK1073	- TA
XP1080	- PC	XQ1040	- MEM	YH1090	- UV	YK1074	- TC
XP1100	- PF	XQ1041	- MGA		UW/	YK1075	- TD
XP1110	- HE	XQ1042	- MHB	YH1100	- VL	YK1076	- TK
	KK/	XQ1043	- MLD	YJ1000	- KJ	YK1077	- TM
XP1110/01	- MBC	XQ1044	- MWX	YJ1010	- tm	YK1091	- HT
XP1110/02	- MBD	XQ1050	- MNC	YJ1020	- 84	YK1110	- MAL
XP1110/04	- MBE	XQ1051	- MPH	YJ1031	- L5	YL1000	- BJ
XP1111	- FR	XQ1052	- MSK	YJ1040	- 2M		BZ/
XP1112	- HM	XQ1053	- MTT	YJ1050	- 2d	YL1011	- VC
XP1113	- HN	XQ1054	- MUV	YJ1060	- 2k	YL1020	- I7
XP1114	- mA	XR1-12	- J5	YJ1070	- LA		tS/
XP1115	- mC	XR1-12A	- f8	YJ1071	- LC	YL1030	- MED
XP1115B	- MBF	XR1-1600A	- W2	YJ1080	- SR	YL1060	- 12
XP1116	- YP	XR1-2000	- dX	YJ1081	- TR	YL1070	- 14
XP1117	- mS	XR1-2000A	- Z0	YJ1082	- TZ	YL1071	- RH
XP1118	- mU		2t/	YJ1083	- UP		5f/
XP1120	- SL	XR1-6400A	- J6	YJ1090	- K2/		13/
XP1121	- SM		G5/	YJ1100	- LD	YL1080	- d+ **
XP1122	- PY	YD1000	- Pt	YJ1110	- L6	YL1081	- d+
XP1123	- mW	YD1001	- P0	YJ1110	- VP*		OF/
XP1130	- SN	YD1002	- 83	YJ1111	- L7	YL1100	- L8
XP1131	- Pd	YD1010	- P2	YJ1112	- WX		m2/
XP1140	- Pk	YD1012	- P3	YJ1120	- LF		HO/
XP1141	- Pm	YD1030	- P6	YJ1121	- LM	YL1101	- LE
XP1143	- MBG	YD1110	- P8	YJ1122	- MEH		Om/
XP1150	- Pr	YD1120	- RB	YJ1140	- MDT		F1/
XP1180	- MBH		28/	YJ1150	- UZ	YL1102	- P2
XP1191	- MFM	YD1130	- FT	YJ1160	- MHU	YL1103	- P3
XP1193	- MGB	YD1140	- I5	YJ1162	- MEV	YL1110	- 21
XP1210	- MBK	YD1141	- I+	YJ1180	- MDP	YL1111	- MDW
XP1500	- HH	YD1142	- SS	YJ1191	- MHR	YL1120	- 2m
XQ1010	- MAK	YD1150	- YV	YJ1200	- MAB	YL1121	- m1
XQ1020	- MAH	YD1151	- Ym	YJ1201	- MAC	YL1130	- mJ
XQ1020B	- MGR	YD1152	- Yr	YJ1280	- MPY	YL1140	- RK
				YK1000	- SP	YL1150	- 85
				YK1001	- ZN		

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TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE
YL1160	- LO	Z300T	- 3E	ZC1037	- Spec	ZM1162	- MBV
YL1161	- 86	Z302C	- Z1	ZC1040	- Y9	ZM1172	- MCS
YL1170	- 44	Z303C	- fW	ZC1050	- m4	ZM1175	- MFX
	87/		6J/	ZC1060	- Spec	ZM1200	- MHW
YL1190	- 22	Z500E	- 9Z	ZM1000	- MBT	ZP1000	- UX
YL1200	- 3L	Z500T	- t9	ZM1000D	- MGN	ZP1001	- 89
YL1210	- HP	Z501T	- t+	ZM1000R	- MPL	ZP1010	- mH
YL1220	- MES	Z502S	- Sf	ZM1001	- MPU	ZP1020	- mK
	dR/	Z503M	- Zr	ZM1001R	- MHE	ZP1030	- RR
YL1230	- TP	Z504S	- X9	ZM1005	- MGN*	ZP1040	- RS
YL1240	- HR	Z505S	- YI	ZM1005R	- MEG	ZP1050	- RU
YL1250	- LZ	Z520M	- G+	ZM1010	- TP	ZP1060	- RX
YL1270	- LN	Z521M	- VJ	ZM1020	- G+	ZP1070	- Rm
YL1280	- VB	Z522M	- I3	ZM1021	- VJ	ZP1080	- MET
YL1290	- MA	Z524M	- WP	ZM1022	- fU		Z7/
YL1300	- m7	Z525M	- VT	ZM1023	- 11	ZP1080/01	- MCA
YL1310	- m9	Z800U	- 3F	ZM1024	- WK	ZP1081	- MEU
YL1320	- rD	Z801U	- 3H	ZM1025	- YS		Z8/
YL1321	- HGH	Z803U	- Gd	ZM1026	- m6	ZP1082	- fM
YL1330	- rE	Z804U	- OV	ZM1030	- VN	ZP1083	- fN
YL1340	- tP	Z805U	- TY	ZM1031	- 16	ZP1083/03	- fP
YL1360	- 5r	Z806W	- HA	ZM1031/01	- MDS	ZP1000	- MGN
YL1370	- MBX	Z900T	- 3K	ZM1032	- 1+	ZP1100	- MGN
YL1371	- MDY	Z901T	- RW/	ZM1033	- 2E	ZT1000	- MJ
YL1372	- MEZ	ZA1000	- VW/	ZM1033/01	- MDL	ZT1001	- k6
YL1410	- MFA	ZA1001	- Spec	ZM1034	- SB	ZT1010	- kt
YL1420	- MDZ		XQ/	ZM1040	- I3	ZT1011	- W2
YL1430	- MEY	ZA1002	- Spec	ZM1041	- rN	ZX1000	- UF
YL1440	- MGK		mD/	ZM1042	- 1W	ZX1051	- MCH
YL1460	- MFP	ZA1003	- Spec	ZM1043	- 2G	ZX1052	- MCN
YL1461	- MFN	ZA1004	- Spec	ZM1060	- YI	ZX1053	- MEC
YL1470	- MGL	ZA1005	- Spec	ZM1070	- MDV	ZX1061	- MCP
Z50T	- 6U	ZB1050	- EC	ZM1080	- kr	ZX1062	- MCR
Z70U	- Spec	ZB3200	- 5C	ZM1081	- VS	ZY1000	- F7
	3V/	ZC1000	- Spec	ZM1082	- rC	ZY1001	- F8
Z70W	- Spec		A2/	ZM1083	- f6	ZY1002	- F9
	ZW/	ZC1020	- HA	ZM1084	- fr	ZZ1000	- Spec
Z71U	- H8	ZC1030	- Spec	ZM1090	- TS		VZ/
		ZC1031	- Spec			ZZ1020	- YH

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