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Professional tubes
in
Code sequence

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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	CODE TYPE	CODE TYPE	CODE TYPE
AA: 452	AA: 1163 }	Bm: PL17 }	CR: TB3.5/750
AB/ 1909	: 4B26 }	: PL5557 }	: 5867 }
AC: 1909A	: CV1836 }	Br: PL105	CS/ TB3/750-01
AD/ 3510	A9: 1164	Bt: PL150	CT: DCG5/30
AE: 3545	A+: 1533	BO: PL1607 }	CU/ DCG5/7500
AF: 3546		: PL1607K }	CV: VX8208
AH: 3546PW	BA: 1738	B1: QB3/300 }	CW/ PE05/25
AI/ QE08/200F	BB: 1768	: 6155 }	CX: 407
AK: 95322 }	BC: 1849	B2/ QB3/300-02	CY: 274
: CIG22 }	BD/ 3530-01	B3/ QB3/300-03	CZ: 18518
AM: DCG1/250	BE/ 3530-00	B4: QB3.5/750 }	Cf: VX8205
AP: C8	BE/ 3530-01	: 6156 }	Ck: LB3-250
AR: 4378-05	BF/ 4152	B5/ QB3.5/750	C1: 405
AS: DCG4/1000Ed	BG: JP9-250 }	B6: TA4/800	C2: 1048
AT: DCG4/1000G	: 4J50 }	B7: TAL12/10	C3: 1053
AU/ DCG4/1000A	BH: 7475	B8: TAL12/20	C4: 1176
AV: VX8169	BJ: YL1000 }	B9: TAL12/35-04	C5: 1701
AW: PB1/150	: 8463 }	B+: TAL12/35-03	C6: 1749A
AX: PE05/25	BK/ DCG4/1000E-02	CA: TA18/100	C7/ 1819
AY/ QGE06/40-01	BL/ DCG4/1000A-02	CB/ TA18/100	C8: 1838
o.c.	BM/ DCG4/1000G-02	CC/ TA20/250	C9/ 7674
AZ: U30	BN: DCG5/5000EG-01	CD/ TA20/250	C+: DCG6/6000
Ad: 85A1	BP: DCG5/5000GB-01	CE: TB2.5/300 }	DA/ BA3-30
Ak: 100E1	: 872 }	: 5866 }	DB: PB2/500
Am: 150C1	BR: DCG12/30 }	: CV1924 }	DC: PB3/800
Am/ 150C1K	: 5870 }	CF: TB4/1250 }	DD: PE04/10E
Ar: 328	BS: MA12/15	: 5868 }	: PE04/10P
At: 329	BT: JPG9-02C	: CV1351 }	DE: PE06/40E
AO: 367	BU: JP9-5	CG: OKL1B(p) }	DF/ PE1/80
A1: 1010	BV: R120b	: 55395 }	DG/ QV20-P18
A2: 1037	BW: JP9-250B	CH: TBL6/6000-01	DH/ TB1/60A
A2/ ZC1000	BX: JP9-250E	CI: 18517	DH: TB1/60G
A3: 1049	BY: 18516	CK: TBL6/6000-02	DK/ TB2/200
A4/ 1059	BY/ PAL12/15	CL: TBW6/6000-01	DL: TB3/1000-00
A5: 1120	BZ: PE1/100	CM: TBW6/6000-02	DL/ TB3/1000-01
A6: 1138-00	Ba: PAL12/15	CN: TC04/10-02	DM: TB3/2000-00
A7: 1138-01	Bd: PL5	CP: MC1/60	: TB3/2000-01
	Bk: PL10		

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



CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST ; code sequence

CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE
DN: 4379	E5/ PL5822A/Eur	Gd: Z803U)	H2: 54AVP
DP: DCG9/20)	E6/ PL2052A/Eur	: 6779)	H4: YK1042
: 6508 }	E7: 4659	Gf: 18552	H5: YK1043
DR: QV10-P8	E8: QQVo3-20B	Gt: PL6755	H6: YK1044
* DS 7453	E9/ QQVo7-40B	GO: JP9-7K	H7: YK1040
DT: TC1/75	FC: QY3-125B)	G1: 18526	H8: Z71U)
DU: PEo6/40N)	: QB3/300GA }	G2: EC57	: 7711)
: PEo6/40P)	: 4-125A }	G3: 18536	H9: JP9-2.5E
DV: 75C1	: CV2963 }	G5/ PL6807	H+: JP9-250F
DW: 4371-01	FF/ QY4-400P	G6: JP9-15K	
DX/ 4371-03	FG: VX8114	G7: 53CG	IA: ORP20PW
DY: 4372	FH: 55850AM	G8: 53CV	IB: ORP20
DY/ 4372Swan	FI: QQV5-P10	G9: 884	ID: 150AVP
DZ: EN33	FJ/ TDo3-10C	G+: ZM1020)	IE: 4152-02
Dk: QV2-250B)	FL 95125	: Z520M)	IK/ QQVo6-40M
: QEL2/250 }	FM: CV354		IN: ORP90
: 4X250B }	FN: DX238	HA: ZC1020)	IU: VX8227
	FP: XP1012	: Z806W)	IV: DCG2/500
Dr: TAL12/20-01	FR: XP1111	HB: MX168/01	IW: PL5696
Dt: TAW12/20-01	FS: 3B27	HC: JP5-04B	IX: TA12/22
DO: 4378)	FT: YD1130)	HD/ 832A	IY/ UKG1
: CV1453 }	: 8163 }	HE: XP1110)	Iz: ORP30
D1/ TA1.5/75	FV: PL3C23	: 152AVP)	IF: EC156
D2: TC05/25	FX: ORP12	HF: QQC03/14)	Ik: EC157 }
D3: 1331	FY: ORP13	: 7983 }	: 8108 }
D4: EC50	FZ: PL5632)	HH: XP1500	: CV5397)
D5: 3533	: C3J }	HI: 50AVP	Im/ MA4/500
D6: 3538	Fd: QB5/2000	HJ/ 51AVP	Ir: EC158)
D7/ BA9-20	Ff: ORP93	HK/ TY4-400C	: 8436 }
D8: 150A1	Fm: XP1010	HL: QEO5/40K)	It: 18510
D9: 403	Fr: XP1030	: 8032 }	IO: ORP11
D+: 1859	Ft: XP1031	HM: XP1112	I2: ORP10
	FO: XP1040	HN: XP1113	I3: ZM1040)
EA: 10PM	F1/ YL1101	HP: YL1210)	: Z522M }
EB: 152UVP	F2: YL1102)	: 8457 }	I4: QC05/35)
EC: ZM1050	: 7843 }	HR: YL1240)	: 8042 }
ED/ 18550	F3: YL1103)	: 8458 }	I5: YD1140
EG: VX8098	: 7844 }	HT: YK1091	I6: RPY13
EK: 6759	F5/ 7843	HU: RPY27	I7: YL1020 }
EM/ KB9-2	F6/ TDo4-20A	HV: TBL2/400)	: 8118 }
EN: KS9-20D	F7: ZY1000	: 8119 }	: QQZo3-20)
ER/ LA16-2)	F8: ZY1001	HX: JP5-04C	I8: QQZo6-40
(7638) }	F9: ZY1002	HY: DCG6/18GB	I9: TDo3-8
EV: OA3 }		HZ: YK1041	I+: YD1141
: CV3798 }	GA: ORP94	Hd: 51UVP	
EY/ DCG2/500M	GB: JP8-02C	Hf: 52AVP	JA: 56AVP
Em: 55850	GD: QV9-P10	Hk: 53AVP	JB: 56UVP
Et: JP5-04	GE: 1923A	HO/ 6884/YL1100	JC: ORP31
E1/ BA16-10	GI: QBL5/4000	HO: 53UVP	JC/ IOG-1
E2/ PL5551A/Eur	GJ: 55125	H1: QQC04/15)	JD: IOG-2
E3/ PL5552A/Eur	GV: 4641	: 5895 }	JE/ KS7-1000C
E4/ PL5553B/Eur	GZ: CV2129+	: CV1838)	JF: JP8-02
			JG: JPT8-01

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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

JH: JP9-01
 JI: JP9-250C
 JJ: JP9-250D
 JK/ LA9-3 }
 : (7638) }
 * JK/ LA9-3B } =MRG
 : CV6087 }
 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
 J1/ 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

KN: 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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 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: QQE03/32	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: QQE03/12 }	WM: JP9-18
RY: 18522	TE/ QQV03-25	: 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: QQE02/5 }	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: QQZ02-6	
SR: YJ1080	: 6883 }	VZ/ Z21000	XB: LB4-20
SS: YD1142	T7: JPT9-02E	Vd/ KS7-1000A	XF: MC2.5/75
ST: QQV06/40A	T8/ 18529	Vf/ 18505	XC: 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: KS6-1000P
	UP: YJ1083		

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CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

CODE TYPE

XZ: 4370
 Xd: 4397
 Xk: QEO6/50 }
 : 807
 Xm: QEO6/50W
 Xr: QB5/1750 }
 : 6079
 Xt/ PL2D21Bee
 XO/ ZA1001
 X1: PL3C23A
 X2: VX8520
 X3: 1110
 X4: 1119
 X5: 1908
 X6: 1923
 X7: DCG7/100B
 X8: KS6-1000G
 X9/ Z504S
 X+: 1725A

YA: 354
 YB: 1904 }
 : 1904H
 YC: 18507
 YD: KS9-40B
 YE: EC56
 YF: XP1023
 YG: TBW6/20
 YH: ZZ1020
 YI: ZM1060 }
 : Z505S
 YJ/ CV1868
 YK: 5783WA
 * YN/ CV5
 YP: XP1116
 YR: 56000 }
 : 8020
 : CV2967
 YS: ZM1025
 YT: KS9-40E
 YU: 18500
 YV: YD1150
 YW: 18501
 YX: 18502
 YY: JP9-7E
 YZ: JP9-7F
 Yd: JP9-7G
 Yf: 4399
 Yk: 1927
 Ym: YD1151
 Yr: YD1152
 Yt: 18508
 YO: YD1160
 Y1: 95385

CODE TYPE

Y2: YD1161
 Y3: YD1162
 Y4: TH71
 Y6: TH73
 Y7: 1905
 Y8: TH75
 Y9: ZC1040
 Y+: PL57 }
 : PL5559

ZA: 56157
 ZC: 56158
 ZE: QEO3/20A
 ZG: ME1251
 ZK: JP9-2.5C
 ZL: JP9-2.5D
 ZM: 1866
 ZN: YK1001
 ZP: YK1002
 ZR: 150B2 }
 : 6354
 ZS: 5854
 * ZT: 7292 } -MHU
 : (YJ1160)
 ZU: TBL6/14 }
 : 7804
 ZV: VX8222C }
 : JPT9-02

ZW/ Z70W
 ZX: TBW6/14
 ZY: 55100-10
 ZZ: 55100-11
 Zd: 55100-12
 Zf: 56152
 Zk: 55100-13
 Zm: 55100-14
 Zr: Z503M
 Zt: RR3-250 }
 : DCX4/1000
 : 3B28
 ZO: XR1-3200A }
 : PL5544A
 : PL7981

Z1: Z302C
 Z2/ 55030/01
 Z2: 55031/02
 Z3/ 55035
 Z3: JP9-7/2J42
 Z3/ KS7-1000Z
 Z4: 55040
 Z5: 55085/01
 Z6: 55085/02
 Z7: 55085/03

CODE TYPE

Z8: 55085/04
 Z9: 55100/C1
 Z+: 5510C/02
 dA: 55100/03
 dB: 55100/04
 dC: 55246 }
 : (4J26)
 dD: 55250 }
 : (4J30)
 dG: 56153
 dH: 55390 }
 : 2K25
 : KS9-20A
 : CV2792
 : CBN
 dI: 5949A
 dK: 56030
 dL: 56031
 dM: 56085
 dN: 56100
 dP/ DCX4/1000
 dR/ DCX4/5000
 dS: PAW12/15
 dT: PL2D21 }
 : PL21
 dU: PL435 }
 : 4C35
 : 6268
 dV: PL5822A/Du
 dW: PL522 }
 : 5C22
 : 6279
 dX: PL5544 }
 : XR1-3200
 dY: PL5545
 dZ: PL5551A/Du
 dd: PL5552A/Du
 df: CV370Rel }
 : JP9-7A
 dj: 95377 }
 : CIG-77
 dk: PL5553B/Du
 dm: PL5555
 dr: QBL5/3500 }
 : 6076
 dt: QBW5/3500 }
 : 6075
 dO: TA10/5000K
 d1: TAW12/10
 d2: TAW12/20
 d3: TAW12/35-03
 d4: TAW12/35-04
 d5: TBL12/100

* CODE TYPE

* d7: 95376 - CIG-76
 d6: TBW12/100
 d8: TH1/0Q
 d+: YL1080 }
 : 8348
 : YL1081 }
 fA: LA4-250
 fB: LB4-2
 fC: MX124-01 }
 : 18525
 fD: MX133 }
 : 18533
 fE: QY4-500A }
 : QBL4/800
 : 4X500A
 fF: TD05-12 }
 : (2C46)
 fG: TD1-100A }
 : 2C39A
 : CV2516
 fH: TD3-12 }
 : (2C42)
 fI: TD3.5-12 }
 : (2C43)
 fJ: TY4-350
 fM: ZP1082
 fN: ZP1083
 fP: ZP1083/03
 fS: TBL15/125
 fT: TBW15/125
 fU: ZM1022
 fV: LSD2
 fW: Z303C
 fY: 18183/80
 ff: CV2281
 fm: 5609
 fr: ZM1084
 ft: 18180/80
 fO: TB12/25
 f1: 5609V
 f2: VX8234
 f5: 6972
 f6: ZM1083
 f7: TB5/2500 }
 : 7092
 f8: XR1-12A
 f+/ JP9-7
 kF: C12
 kG: ORP39
 kH: 4390
 kI: JP9-15D
 kJ: 18504
 kK: 4662
 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.

RV-5-7-0/200

6-9-66

72-10-24



CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

CODE TYPE	CODE TYPE	CODE TYPE	CODE TYPE
kM: XP1014	m1: YL1121	r8: 55852	OH: 8072
kP: MX168	m2/ YL1100	r9: YD1173	OM: 8121
kR: XP1015	m3: 55506	r+: 55035	OP: JPG8-01B
kS: 1456	m4: ZC1050		OR: QV1-150D
kT: 13201E	m5: SS501	tA/ 55032JANspec.	OT: QV1-150G
kU: 1913	m6: ZM1026	tA: 55032/01	OU: 8122
: 1913Swan }	m7: YL1300 }	tB: 1876	OV: Z804U }
kW: 1174	: 8637 }	tC: YD1182	: 7713 }
kX: 90AV	m8: SS501/2	tE: YD1192	OW: 8296
kY: 90AG	m9: YL1310 }	tF: 1923K	OX: EIP-1
kZ: 1534	: 8603 }	tG: 1928	OY: 108C1 }
kd: XP1050	m+: RPY20	tI: VX8163	: OB2 }
kf: JP9-2.5 }		tJ: YD1202	OZ: 8297 }
: 7028 }	rA: MX180	tL: ME1201AA	: (4X150S) }
km: MX172	rC: ZM1082	tM: 56CVP	Od: TBL2/300 }
kr: ZM1080	rD: YL1320 }	tN: YD1212	: 7004 }
kt: ZT1010	: 8560 }	tP: YL1340 }	* Of: 101063
k2: RR3-1250 }	rE: YL1330	: 8321 }	Om/ YL1101
: DCX4/5000 }	rF: MX179	: 4CX350A }	Or: TBW12/25
k5: 1918	rG: 1910	tR: DX206	Ot: PC1/50
k6: ZT1001	rJ: YK1003	tS/ YL1020	O1: KS9-40
k7: 1564	rK: 1543	tT: 55029	O3: 8621
k8: 1173	rL: 340	tU: 4CX350B	O4: 5924A
k9: 1941A	rM: QQEo3/20 }	tW: 4373	O5: 7237
k9/ 1941E	: QQVo3-20A }	tY: 6979	O6: 1947
k+: QQEo6/40 }	: 6252 }	tZ: 7034W	O7: IOG-1
: 5894 }	: CV2799 }	tm: 7008 }	O8/ PL5727
	rN: ZM1041	: YJ1010 }	O+: 7459
mA: XP1114	rP: 1926	tr: 7035W	1A: 6146 }
mB/ 85A2Bee	rR: 4369	tt/ 7203W	: QEo5/40 }
mC: XP1115	rT: YK1004	t0: 55031/01	1D: OD3(150V) }
mD/ ZA1002	rU: 0.1	t1: 55391	: 150C3 }
mH: ZP1010	rV: VX8540	: 723A/B	1E: KS7-1000Z
mJ: YL1130 }	rW: 55851	: KS9-20	1F: RPY21
: 8408 }	rX: JPT9-01K	t2: 55391Spec	1G: RPY22
mK: ZP1020	rY: 0.2	t3: 55230 }	1H: 20CG
mL: 1553	rZ: TAW12/35G-04	: 5J26 }	1I: DCG5/5000GS }
mM: 1759	rd: 1875	: CV3602 }	: 8008 }
mN: TY7-6000A	rf: JPT9-01	t4: 1039	1K: 20CV
mP: TY7-6000W	rm: VX8543	t5: 1710-01	1L: 30CG
mR: QV12-P10	rr: XG2010	* t6: DX267	1M: 52CG
mS: XP1117	rt: 150C1K	t7: TC2/250-01	1N: 57CV
mT: JPT8-02	r0: 4646	t8: MC2/200-01	1P: 58CG
mU: XP1118	r1: 1941E	t9: Z500T	1R: 58CV
mW: XP1123	r2: DCG9/20EG	t+: Z501T	1S: 91AG
mX: ORP52	r3: DCG9/20GB	OA: PL255	1T: 91CV
mY: RPY18	r4: 55030	OB/ 55032NSFspec	1U: 4687(X) }
mZ: 1554	r5: AGR9950 }	OB: 55032/02	: CV2766 }
md: YD1171	: 5869 }	OC: QV20-P18B	1V: 7899 }
mf/ JP9-80	r6: QEL1/150 }	OD/ 7204W	: (DX212) }
mm: YD1172	: 4X150A }	OE/ PL57K	1W: ZM1042
mr: RPY19	r7: YD1170	OF: 7537 of 55340	
		OG: 7609	

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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
1X: 5696)	23: MX108	34: 2J55	5G/ 1729
: EN92)	24: MX118)	35: K50A	5J: 18554
1Z: RG4-1250	: 18537)	36: C10	5K: TP101
1d: CV1144	25: MX119 }	37: 4380	5L: DX276
1f: 8002	: 18519 }	38: QY4-250B }	5f/ YL1071
1r/ JP9-15	26: MY3-275	: QB3.5/750 }	5m: 6756
1t: JP9-15C	27: MZ2-200	: 4-250A }	5r: YL1360
10: JP9-15B	28/ TY6-5000B	39: 8647	50: DCG6/18)
11: ZM1023	29: QV03-12)	3+: DX295	: 6693 }
12: 7854 }	: 5763 }		51: 18512
: YL1060 }	2+/ DCG4/5000	4B: 5796	52: MX180/01
13/ YL1071		4C: 150B3 }	53: XG2010-10
14: 8117 }	3A: QY3-65 }	: QS150-15 }	54: 55008
: YL1070 }	: QB3/200 }	4D/ TDo4-20	55: 75B1
15: 55334	: 4-65A }	4E: CV521	56: 95A1
16: ZM1031	*3B/ TDo3-5	4F: 4CX250F }	58: JP9-180
17: 8516	3C: XG5-12	: QEL2/275H)	
*18: 9914	3D: XH3-045)	4G: DX307	6F: 95216
19: 857B	: 3C45 }	4H/ 5C22	6G: TBL7/8000)
1+: ZM1032	: PL345 }	4I: SD550	: 6961 }
	3E: Z300T }	4K: QQV07-40)	6H: ME1201AG
2E: ZM1033	: PL1267)	: 829B }	6I: C1149
2G: ZM1043	3F: Z800U	4L: RG1/240A	6J/ Z303C
2H: EN32 }	3H: Z801U	4M: MX112	6K: MX103
: PL6574)	3I: 8643	4N: MX115	6L: MX120)
2I: 8300	3K: Z900T)	4P: CV2246	: 18520)
2K: EN70	: 5823 }	4R: 869B	6M: MX122 }
2M: YJ1040	3L: YL1200	4T: 5600V	: 18538 }
2N: 8509	3M: YH1030	4U: 56TVP	6N: MX123)
2P: LSD3	3N: 2E22	4V: 4152B	: 18523)
2R: LSD3A	3P: 85A2)	4W: 58UVP	6P: MX124 }
2S: LSD5	: OG3 }	4X: 869BL	: 18524 }
2T: LSD7	3R: 90CG	4Y: PL260	6R: MX125
2U: LSD8	3S: 90CV	4Z: DCG7/100	6S: MX126
2V: 8624	3T/ 150B2Bee	*4d: 100117	6U: Z50T
2W: LSD24	3U: 2E26	4f: 501R	6V: TB2.5/400)
2X: 2J42A }	3V/ Z70U	4k: K51A	: 7986 }
: JP9-15 }	3W/ 150C2Bee	4m: 150UVP	6d: TBW6/6000-03)
: ME1101A)	3W/ OA2	4t: 155UG	: 5923 }
: CV3997 }	3X: 150C2)	40: 955	6k/ 4-65A
2a: 7645	: OA2 }	42/ 1002	6m: 833A
2d: YJ1050	3Y: RK6236	44: YL1170)	6t: QQV03-20 o.o.
2f: 8639	3Z: 7077	: 7580W }	61: VX8142
2k: YJ1060	3f/ 7459	45: 501RA	62: VX8182
2m: YL1120	3k: TBL2/500	46: 18514	67: 4383
2t/ PL7981	3m: 56011	47: 504R	68/ 55395
*20/ CV26	3r: 55335	4+: 849	
21: YL1110)	3t: 95215	5B/ 55CG	7A: TB3/350)
: 7650 }	30: 1B27	5C: ZB3200	: 100TH }
22: YL1190 }	31: 1B35A	5E: QEO4/10)	7F: CV2116
: 8580 }	32: 2E24	: QV04-7 }	7G: TBW7/8000)
	33: 2J51A	: CV309 }	: 6960 }
		: BRR }	

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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: 832			
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

CODE	TYPE	CODE	TYPE
MAA:	18601	MCF:	18183/30
MAB:	DDS483)	MCG:	OZ1060
:	YJ1200)	:	YD1203
MAC:	DDS4831)	* MCH:	CV6189
:	YJ1201	MCK:	ZM1001
MAD:	55507	MCM:	ZX1051
MAF:	IOG15	MEN:	ZX1052
MAG:	IOG17	MCP:	ZX1061
* MAH:	OB106	MCR:	ZX1062
:	XQ1020)	MCS:	ZM1172
* MAK:	XQ1010	* MCT:	PL95(5560) - 08
MAL:	YK1110	MCU:	8737
MAN:	50P2	:	5894B)
MAP:	54AVP/UB	MCV:	
MAR:	56AVP/03	MCW:	55875L
MAS:	56AVP/05	MCX:	XQ1030
MAT:	56AVP/SP	MCY:	56DVP
MAU:	56P17-2	MCZ:	56DUVP
MAV:	56P17-3	MDA:	RPY55
MAW:	56UVP/03	* MDB:	XQ1021
MAX:	56TUV	MDC:	
MAY:	150AVP/SP	MDE:	BPY53
MAZ:	150AVP/UB	MDF:	BPY54
		MDG:	BPY55
MBA:	152P2	* MDK:	XQ1022
MBB:	XP1015/02	MDL:	ZM1033/01
MBC:	XP1110/01	MDM:	YD1193
MBD:	XP1110/02	MDN:	YD1213
MBE:	XP1110/04	MDP:	YJ1180
MBF:	XP1115B	:	DX285
MBG:	XP1143	MDR:	DX342
MBH:	XP1180	MDS:	ZM1031/01
MBK:	XP1210	MDT:	YJ1140
MBL:	DDS457B	MDU:	8867
MBM:	DDS490	:	DX334
MBN:	6521	MDV:	ZM1070
MBP:	YD1240	:	Z504S
MBR:	JP9-1.5	MDW:	YL1111
MBS:	JP9-10	MDX:	R292
MBT:	ZM1000	MDY:	YL1371
MBU:	RPY54	MDZ:	YL1420
MBV:	DDB105)		
:	ZM1162)	MEA:	95378)
MBW:	QB3/300U	:	CIG78)
MBX:	YL1370	MEB:	MX185
		MEC:	ZX1053
MCA:	ZP1080/01	MED:	YL1030
MCB:	18527	MEE:	CV2425
MCC:	18547	MEF:	VX8544
MCD:	55876	MEG:	JPT9-01N
* MCE:	QQE04/20R1m		

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CODELIJST; code-volgorde

LISTE DE CODE; succession de code

CODELISTE; Code-Reihenfolge

CODE LIST

; code sequence

CODE	TYPE	CODE	TYPE
MEH:	JP2-1.5)	MGH:	YL1321
:	YJ1122 }	MGK:	YL1440
:	DDS499 }	MGL:	YL1470
MEK:	LB6-25	MGM:	ZM1000D
MEL:	LB6-25A	MGN:	ZP1100
* MEM:	XQ1040	MGP:	RPY67
MEN:		* MGR:	XQ1020B
MEP:	156UG)	* MGS:	XQ1020G
:	OD47 }	* MGT:	XQ1020L
MER:	TH2	* MGU:	XQ1020R
MES:	YL1220)	* MGV:	XQ1021B
:	8577 }	* MGW:	XQ1021G
MET:	ZP1080	* MGX:	XQ1021R
MEU:	ZP1081	MGY:	YD1180
MEV:	YJ1162 }	MGZ:	YL1331
:	JP2-2.5A)		
MEW:	K81A	MHA:	5675
MEX:	N54RPY)	* MHB:	XQ1042
:	ORP21 }	MHC:	TY6-3000B
MEY:	YL1430	MHD:	YL1480
MEZ:	YL1372	MHE:	ZM1001R
		MHF:	YD1310
MFA:	YL1410	MHG:	ZM1005R
MFB:	7984	MHH:	APY16
MFC:	6D4)	MHK:	APY17
:	EN93)	MHL:	IOG19
* MFD:	CV287 = 4C	* MHM:	IOG19N
MFE:	DCG1.5/250	MHN:	APY18
MFF:	N55RPY)	MHP:	APY19
:	55RPY)	MHR:	YJ1191
		MHS:	JP9-75
MFK:	6DL6	MHT:	3B24WA
MFL:	ZM1000R	* MHU:	YJ1160
MFM:	XP1191	MHV:	NSP2
MFN:	YL1461	* MHW:	ZM1200
MFP:	YL1460	* MHX:	18602
MFR:	YK1005	* MHY:	ORP23
MFS:	OPF31	* MHZ:	ZX1060
MFT:	6293	* MKA:	UKG2,
* MFU:	ZM1001 = MCK	MKB:	KS9-20F
MFV:	YD1244	* MKC:	ZX1063
MPX:	DDB114)	* MKD:	KS9-40P
:	ZM1175)	* MKE:	YD1174
MFY:	YJ1280	* MKF:	IOG12WK
MFZ:	CV359	* MKG:	YD1330
		* MKH:	ZM1202
* MGA:	XQ1041	* MKK:	KS7-85
MGB:	XP1193	* MKL:	DX312
MGC:	VX8250	* MKM:	18600R
MGD:	IOG-18	* MKN:	YJ1300
MGE:	IOG-18N	* MKP:	ZM1204
MGF:	VX8252	* MKR:	ORP30N
MGG:	DDB115)	* MKS:	ORP31N
:	ZM....	* MKT:	YK1150

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CODELIJST; code-volgorde

LISTE DE CODE; succession de code

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
MNK: 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
MRP:	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:	ZM1237	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:	JP9-22B
* MSN:	YJ1301	MUS:	YD1342(OZ168)
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:
MVY:
MVZ:

MWA:
MWB:
MWC:
MWD:
MWE:
MWF:
MWG:
MWH:
MWK:
MWL:
MWM:
MWN:
MWP:
MWR:
MWS:
MWT:
MWU:
MWV:
MWX:
MWY:
MWZ:

* MWX: / XQ1044

* 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:
MYW:
MYX:
MYZ:

MZA:
MZB:
MZC:
MZD:
MZE:
MZF:
MZG:
MZH:
MZK:
MZL:
MZM:
MZN:
MZP:
MZR:
MZS:
MZT:
MZU:
MZV:
MZW:
MZX:
MZY:
MZZ:

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