



AANDUIDING FABRIKANT  
INDICATION OF THE MANUFACTURER  
INDICE DU FABRICANT

- A Wiener Radio Werke
- B Mullard Blackburn Works Ltd., Blackburn
- C Hendon Works, Alberton, Australië
- D Valvo, Hamburg
- E Philips, Brive la Gaillarde
- F La Radio Technique, Suresnes
- G Mullard, Fleetwood
  
- I Edison Swan (Mazda) (Mullard supply)
- J Tungsram, Tottenham
  
- L Mazda, Brussel
- M Matsushita Electronics Corp., Kyoto, Japan
- N G.E.C. (Mullard supply)
- P Philips, Buenos Aires
- R Mullard, Mitcham
- S Lampara "Z", Barcelona
- T Philips, Eindhoven, afd 21652(22852)
- U B.T.H. (Mullard supply)
- V Bharat Electronics(Private)Ltd, India/Bangalore-13
- X Philips, Sittard, afd. 22127(2127)
- Y Philips, Sittard, afd. (22118)(2118)
- Z Philips, Monza
  
- d Ned. Inst.v.Physisch Onderzoek
  
- r Rogers Electr. Tubes Ltd., Ontario, Canada
- t T.I.C. (Philips Export Corporation), New-York, U.S.A.
  
- 1 Philips, Eindhoven, afd. 22020(2020)
- 2 Philips, Eindhoven, afd. 22021(2021)
- 3 Philips, Eindhoven, afd. 22320(2301) - 22321(2321)
- 4 Philips, Eindhoven, afd. 22023(2023)
  
- 6 Philips, Eindhoven, afd. 22840(8240-2040)- 22854
- 7 Philips, Eindhoven, afd. 22842(8242-2042)
- 8 Philips, Eindhoven, afd. 22843(8243-2043)
  
- + Philips, Sittard, afd. 22126(2126)
- = Neotron, Frankrijk
- x Philips, Eindhoven, afd. 22851(8251-2051)
  
- ≡ Electronic Tubes (Mullard supply)
- ++ Siemens & Halske, München
- v Visseaux, Frankrijk
- < Comp. de Lampes, Frankrijk
  
- ∧ Mullard, Waddon - Croydon
- ⊠ Mullard, Whyteleafe "A"
- △ Philips, Heerlen
- ⊢ Mullard, Salford
- ⌋ Tungsram, Frankrijk
  
- △ Philips, Kopenhagen
- ⊥ Telefunken en Telefunken, Berlijn: buiscode gevolgd door 3 x e
- || Loewe, Opta (voor Valvo, Hamburg)
- G Loewe, Opta (na 22-2-54)
- f Standard Telephones (Brimar) (Mullard supply)
- ‡ C.I.F.T.E., Courbevoie
- ¶ K.O.V. (Mullard supply)
- § Ferranti (Mullard supply)
- z Marconi (Chelmsford) (Mullard supply)
- Ⓐ English Electric (Mullard supply)
- Ⓢ Cinema Television (Mullard supply)
- Ⓣ Mullard, Fleetwood (na 13-10-54)
- Ⓡ Electrical and Musical Instruments (Mullard supply)
- ψ S.A. PHILIPS DO BRASIL, Sao Paulo, Brazilie
- Ⓞ Mullard, Whyteleafe "B"
- + La Radio Technique, Chartres
- \* Ampere Electronic Corp., New-York purchases from third parties by Mullard

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~~24.6.58~~ ~~21.9.59~~  
~~19.4.60~~ 6-9-60

GEEN BF +5d+  
69  
RV-5-7-0/A  
-7-



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

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

CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE
				Ca	6463	EA	5 Y 5 G	FB	4683
				Cf	VX 8205	EB	80 G-huls/G- culot G/		G- base
		BN	E 55 L	Ck	EC 86	EB	80 P-huls	FC	DL 35
AD	EC 88	BP	M 6 EL	Cm	ECC 88 Bee	EC	DL 93	FD	4688 C-techn
AE	EL 500	BR	5639	Cr	E 184 CC	ED	DL 94	FE	4689P C-techn
AF	6 EU 7	BS	2 GK 5	Ct	ECC 282	EE	DW 2	FF	6 A 8
AG	CV 4035	BT	M2EL/38EL	CO	62 BTA	EF	1561	FG	VX 8114
AH	PY 33	BU	XL 84	C2	18046 min.	EH	1805	FH	6 K 7
AI	DL 97	BW	XCC 189	C3	E 81 L min.	EI	VP 4 B	FI	60 EH 5
AJ	6080	BX	XL 36	C4	V 1 ELL	EJ	VX 8179	FJ	HCH 80
		BZ	YL 1000	C5	E 288 CC	EK	EB 41	FK	4699.5 etc.
AM	PC 97	Bf	CV 4049	C6	ECC 808	EL	EC 37	FL	6 J 8 G
AN	1607	B1	M 2 PE	C7	EC 900	EM	ECC 31	FM	6 F 6 G
		B2	M 3 DV	C8	PCF 801	EN	ECC 32	FN	6 F 6
		B3	M 4 PCF	C9	XCF 802	EP	EF 37 A	FP	6 V 6 G
AS	LC 97	B4	M 7 EF	C+	LCF 802	ER	EF 91	FR	6 V 6 GT
AT	LF 183	B5	95400	DB	VX 8252	ES	1983	FS	12 SK 7
AU	LF 184	B6	4-OA 31	DC	LCF 86	ET	EL 35	FT	12 SQ 7
AW	6 GK 5	B7	M 9 ECC.1	DD	3 BA 6	EU	EZ 35	FU	18040
AX	6 GK 6	B8	M 13 PCC	DE	6 BZ 6				
		B9	VX 8250	DF	6 DE 6	EV	OA3/CV 3798	FV	PL 3 C 23
AY	CV 4011	B+	3 GK 5			EW	FW 4/500	FW	25 Z 5
		CA	35 C 3	DH	12 AL 5	EX	PM 24 M	FX	25 Z 6
		CB	12 CU 5	DI	EL 36	EY	PF 183	FY	AB 2 V-huls
		CC	6 CU 5	DJ	PCC 88	EZ	4614		V- Socket
A3	E 88 C	CD	4 GK 5			Ed	SP 13		culot V
A4	EC 800	CE	CV 1377	DL	PY 300	Ef	VX 8194		V- base
A5	XL 500	CF	3 CS 6	DM	ECP 801	Ek	SP 13 C	FZ	ABC 1
A6	EC 1000	CG	OKL 1 B(p)	DP	PC 900	Em	AZ 11	Fd	ABL 1(P-huls)
A7	PCF 802	CH	ECP 802	DR	QV 10-P8	Er	/1 A 7 GT	Ff	7 AU 7
		CI	PL 84(m)	DS	7453	Et	FC 13	Fk	EA 70
A8	6 CQ 8	CJ	VX 8189	DT	3 BE 6	EO	4633	Fm	AD 1
A9	PY 83	CK	6 AQ 5 A	DU	3 DE 6	E1	DAC 32	Fr	AF 2
		CL	12 AU 6 A	DV	75 C 1	E2	4618	Ft	AF 3
BA	XCF 86	CM	12 C 5	DZ	EM 33	E3	UY 21	FO	AF 7
BB	6 DK 6	CN	PCF 806	Dd	PCF 84	E4	4654	F1	43
BC	E 86 C	CP	PEN 40 DD	Df	6201	E5	AL 1	F2	AK 2
BD	ECH 800	CR	CZ 30	Dk	PF 86	E6	5 Z 4	F3	35 L 6 GT
BE	12 DT 8	CS	6-OA 31	Dr	3 AL 5	E8	6 A 8 G	F4	AL 2
		CT	8-OA 31	Dt	3 CB 6	E9	6 J 7	F5	AL 4
BG	E 80 CF	CU	PCC 34			E+	4673	F6	DF 91
BI	PEN 4 DD	CW	18045 min.	D2	3 BZ 6			F7	50 L 6 GT
BJ	CV 4029							F8	AZ 1
		CZ	EC 95	D+	18 GB 5				

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12-11-63  
18-2-64



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
F9	78	HD	AZ 41	IJ	VX 8240	Diese Code ist bis zu 3-8-58 von Hamburg für PM 84 verwendet worden			
F+	AZ 4	HE	41	IK	PZ 36			KO	EBF 2
GA	ECC 88 (m)	HF	DK 33	IL	6286			K1	PCC 809
GB	UM 84	HG	VX 8141	IM	27 SU	JZ	PH 2	K2	EZ 41
GC	VX 8167	HH	CBL 1	IN	ORP 90	Jd	UCC 83	K3	EBF 11
GD	QV 9-P10	HI	XC 95	IP	PCC 189	Jf	ECF 806	K4	EBF 32
GE	EH 90	HJ	EF 97	IR	TY 86 F			K5	EBF 35
GF	CV 131 Plus	HK	CBL 31	IS	GZ 37			K6	EBL 1
GG	VX 8116	HL	ECH 41	IT	6 BJ 6			K7	EBL 21
GH	CV 133 Plus	HM	UM 5						
GI	PC 95	HN	UL 43	IU	VX 8227			K8	EBFS 40
GJ	EL 81 F	HP	UCH 41	IV	E 180 CC (m)			K9	EC 40
GK	CV 136 Plus	HR	CL 4	IW	E 181 CC (m)			K+	EC 41
	Tight cathode	HS	GZ 40(g)o.c.	IX	ECC 189			LA	DK 32
GL	CV 136 Plus	HT	CL 33	IY	PM 84	J8	3 DT 6	LB	EC 81 (g)
	Loose cathode	HU	CY 1	IZ	ORP 30	J9	V 3 ECH	LC	ECC 40
GM	EM 81	HV	CBC 1 P.huls	Id	95398	J+	LCL 84	LD	UY 11
GN	CV 138 Plus	HW	CY 2	If	EC 156	KA	DL 71	LE	ECH 3
GP	CV 140 Plus	HX	CY 31	Ik	EC 157	KB	DLL 21	LF	ECH 4
GR	CV 417 Plus	HY	60 FX 5	Im	PF 83	KB	DLL 31	LG	VX 8206
GS	CV 465 Plus	HZ	CK 1 (M)	Ir	EC 158	KC	DF 35	LH	4671
GT	CV 466 Plus	Ha	ECL 80 (m)	It	PY 180	KD/E	1 C	LI	UBF 89
GU	CV 467 Plus	Hf	E 83 CC	IO	ORP 11	KE	EL 34 o.c.		
GV	4641	Hk	EF 92	I1	6211	KE.2-EL34	n.c.	LK	EFF 51
GW	CV 468 Plus	Hm	EL 38	I2	ORP 10	KF	DC 89	LL	ECH 11
GX	CV 469 Plus	Hr	DF 21	I3	PC 92	KH	E 424 N	LM	ECH 21
GY	CV 858 Plus	Ht	DF 22	I4	EF 183	KI	M8144	LN	ECH 33
GZ	CV 2129 Plus	HO	5 ECC (p)	I5	EY 180	KJ	EF 98	LP	DA 90
Gf	12 AU 7 n.c.	H2	DF 70	I6	12 AX 7 n.c.	KK	DAC 21	LR	ECH35Mullard
Gk	UCH 5	H3	CF 50	I7	XCF 80	KL	E 443 H	LS	/ECH 41
Gm	VX 8140	H4	DK 21	I8	XCH 81	KM	E 447	LT	ECH 80 glaz.
Gr	EC 52	H5	EL 44	I9	XF 80	KN/EC	81	LU	ECL 11
		H6	DK 40	I+	7025	KP	EA 40	LV	TDD 4
GO	EBL 31	H7	DL 21	JA	HCC 85			LW	DC 79
G1	PCF 82	H9	DL 40	JB	EF 184	KS	EA 51	LX	EF 93
G2	EC 57	H+	DL 41	JC	ORP 31	KT	EA 41	LY	EEP-1
G3	EBF 89	IA	ORP 20 PW	JD	PL 500	KU	EB 34	LZ	EF 6
G4	EA 52	IB	ORP 20	JE	PC 88	KV	CBC 1(M-huls)	Ld	EW 60
G5	EA 52	IC	ECF 83	JF	CBL 6	KW	EB 40	Lf	ECL 83 (m)
G6	6 D 4	ID	E 182 CC	JG	EA 50	KX	EY 51 **	Lk	EZ 2
		IE	4152-02	JH	ECF 1	KY	EBC 3	Lm	EL 91
		IF	PC 93			KZ	EBC 33	Lr	EZ 4
		IG	6205			Kd	EM 1	Lt	EF 80 (m)
G+	V 2 ECC	IH	185 BT	JP	EL 30	Kf/PL	83 Bee	LO	EF 8
HA	DF 33	II	EL 360	JU	LCF 80	Kk	EM 4	L1	EF 9
HB	AZ 12					Km	EM 34	L2	E 1 F
HC	AZ 31					Kt	EQ 80		

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\*\* zie-see-voir-see:  
 Stempelen en Verpakken- Stempeln und Verpacken  
 Marking and Packing- Marquage et Emballage

RV-5-7-0/1

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12-11-63 18-2-64

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



CODELIJST (code-volgorde)  
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 LISTE DE CODE (succession de code)  
 CODE LIST (code sequence)

CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE
L3	DF 65	M7	EL 8	PA	DL 92	RH	UF 42 (g)	SK	DAF 41
L4	EF 11	M9	EL 60	PB	DL 72	RI	E 130 L	SK	***
L5	EF 12	M+	EL 80 glaz.	PC	ECH 42 (g)	RK	UBC 41 (g)	SL	EL 41 Bee
L6	EF 22	NA	PL 83 glaz.	PD	EL 61	RL	C 443	SM	UY 4
L7	EF 36	NB	KF 3	PE	PY 80 min.	RM	DAF 91	SN	EBC 41 Bee
L8	EF 39	NC	KK 2	PF	UF 10	RN	DF 92	SP	DC 80 (g)
L9	EF 40 (g)	ND	KL 4	PG	6007	RP	DK 91	SR	EZ40(g) o.c.
L+	EF 41 (g)	NE	AZ 50	PH	Aa	RR	BAF 42 (g)	SS	4060
MA	EF 42	NF	UAF 41	PK	Ba	RS	BAF 80	ST	EF 41 Bee
MB	EF 50	NG	5651	PL	Bas	RT	EL 21	SU	UBF 80 (g)
MC	EF 51	NH	UAF 42 (g)	PM	Ca	RU	ECC 35	SV	18300
MD	EF 100	NJ	ECH 83 (m)	PN	Cas	RY	EF 55	SW	18042 (g)
ME	DL 65	NK	UL 41 (g)	PP	Da	RW	ECC 91	SX	PL 81 (m)
MF	EFM 1	NL	UBF 11	PR	Ce	RX	CCH 35	SY	EL 34 n.c.
MG	VI 8207	NM	UBL 1	PS	Ed	RY	EC 91	SZ	EF 80
MH	EFM 11	NN	UCH 41	PT	E 2 c	RZ	EF 54	Sa	UCC 40
MI	EL 86 (m)	NP	UBL 21	PU	E 2 d	Rd	EF 55	Sf	Z 502 S
MJ	EBF 83 (m)	NR	UCH 4	PV	EY 88	Rf	VX8196C(6AS6W)	Sk	UF 6
MK	DL 21 S	NS	UCH 11	PW	C 3 b	Rk	EL 22	Sm	EC 55
ML	EF 20	NT	UCH 21	PX	C 3 e	Rm	EZ 22	Sr	DCC 90
MM	EF 60	NU	UCH 42 (g)	PY	5 Y 3 GT	Rr	FW 4/800	SO	EL 81
MN	EK 2	NV	TDD 13 C	PZ	E 452 T	RO	CY 32	S1	CF 7
MP	EK 32	NW	UAF 100	Pa	EL 6/400V	R1	DL 33	S2	BAF 801
MR	EL 2	NX	UCH 100	Pk	EL 12/325V	R2	EAC 91	S3	L 416 D
MS	EL 3 (N)	NY	UCL 11	Pm	EL 12/375V	R3	EB 91	S4	506
MT	EBF 80 (g)	NZ	UF 9	Pr	EM 4/100V	R4	EC 53	S5	EY 50
MU	UB 41	Nd	UF 9	Pt	UM 4/165V	R5	DL 70	S6	4684
MV	TDD 13	Nk	PY 80 (m)	PO	UM 4/200V	R6	EL 37	S7	4688
MW	EL 6/100V	Nm	UF 41 (g)	P1	UL 44	R7	GZ 32	S8	CF 3
MX	EL 11	Nr	UF 100	P2	EL 43	R8	EL 44	S9	cf
MY	EL 12	Nt	UY 2	P3	EBC 41 (g)	R9	E 446 (O)	S+	Bh
MZ	EL 20	NO	UL 100	P4	4689 K	R+	CV 273	TA	UY 3
Ma	EL 81 (m)	N1	UM 4	P5	EL 43	SA	EC 80 (g)	TB	1832
Mf	PCF 82	N2	UY 1 N	P6	UL 44 (g)	SB	EZ 80 (g) o.c.	TC	UBC 41 Bee
Mk	PL 38	N3	UF 21	P7	4654 K	SC	UL 2	TD	UF 5
Mm	GZ 40 o.c.	N4	EL 41 (g)	P8	UBL 3	SD	DAF 40	TE	DF 96
Mr	KB 2	N5	UY 41 (g)	P9	UCH 5	SE	EL 45	TG	XCF 801
Mt	KBC 1	N6	UY 100	P+	ABC 1	SF	AZ 41 Bee	TH	DAF 96
Mo	EL 32	N7	UY 42 (g)	RA	AF 2	SG	5 V 4 G	TJ	LCF 801
M1	EL 33	N8	VCL 11	RB	AL 5	SH	ECH 42 Bee	TK	UCH 42 Bee
M2	EBC 80 (g)	N9	CF 2	RC	EL 5	SI	EL 95	TM	UY 42 Bee
M3	EL 39	N+	VY 2	RD	VCL 11	SJ	CV 4109	TP	UAF 42 Bee
M4	EL 41 (g)			RE	VY 2				
M5	EL 42			RF	X 13				
M6	EL 42			RG	M 1 EL				

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\*\*\* met extra kenmerk F - DAF 40  
 mit Marke F zugefügt - DAF 40  
 avec marque supplé-  
 mentaire F - DAF 40  
 with additional mark  
 F - DAF 40

12-4-63  
 18-2-64



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
TR UCH 81 (m)	UU/EAF 42 Bee	VX PCL 85	Wm PY 82 (m)	X3 5672
TS ECH 34	UV AZ 32	VY UY 89	Wr/EBF 81 (m)	X4 EL 300
TT AY 1	UW 12 SK 7 GT	VZ 6 AN 7 min.	Wt DK 92	X5 PL 300
TU/EL 50	UX DK 96		WO EBF 81 (g)	X6 6 CY 5
TV AZ 2			W1 PCL 86	X7 EL 502
TY Z 805 U	UZ E 447 (E)		W2 XR 1-1600A	
TZ/UF 41 Bee	Ua 12 SQ 7 GT			X9/E 9 Z (p)
Ta/EY 80 (m)	Uf QQE 03/12		W5 E 182 F	X+ EL 504
Tf XF 85	Uk 12 SA 7 GT		W6 ECC 2000	
Tk ECC 81 (m)	Um E 90 CC		W7 VX 8195 C	
			W8/18046 Bee	YC DM 70
Tm XL 86	Ur LC 95		W9 PFL 200	Yc/DM 71
Tr TD 03-10B	Ut QQE 02/5min.			YD ECH 81 (m)
Tt EL 82	UO DY 30			YE EC 56
TO 3 AT 6	U1 XC 900			YF/EF 80 (g)
T1 PL 82 (m)	U2 AC 2			YG ECF 200
T2 KK32Mullard	U3 EL 520			YH/ECL 80 (g)
T3 DF 74	U4 DF 67/5			YI DF 60
T4/EL 83 (g)	U5 E 446 (E)			YJ CV 1868
	U6 6 SA 7 GT			YK ECC 81 (g)
	U7 6 SK 7 GT			
		WA PM 22 A	XH PCH 200	YL/PL 81 (g)
T7 DF 67	U8 6 SQ 7 GT	WB 6 BD 7 min.	XI 5899	YM/PL 82 (g)
T8 DL 67	U9 35 Z 5 GT	WC 6 BH 5 min.	XJ 5644	YN/PY 80 (g)
T9/E 83 F (g)	U+ /UY 41 Bee	WD 6 M 5 min.	XK PCF 200	YP/PY 82 (g)
T+ /UCH 81 (m)	VA 18042 min.	WE PY 32Bantal	XL PCF 201	YR ECH 200
UA/UL 41 Bee	VB E 80 CC min.	WF ORP 50		YS E 186 F
UB L 413 S	VC E 80 F min.	WG M 3 EFP	XN 95106	YT XCL 84
UD A 411C	VD E 80 L min.	WH 9 U 8		YU 18500
UE DL 96	VE E 83 F min.	WI 5840	XR PY 800 a	YV/DY 87
UF DL 67/5	VF ECC 81 n.c.	WJ 5636		YW 18501
UG 6 J 5 G	VG 6201 n.c.			
		WK/E 80 CC Bee	XT E 235 L	YX 18502
UH EF 43	VH/EC 92 n.c.	WL CV 4084		YY EZ 90
UI 5718	VI/UC 92 n.c.	WM/E 80 F Bee	XV DW 4/350	YZ EBC 90
UJ 37 EL	VJ ECC 89	WN 25 L 6 GT	XV DW 4/500	Ya EK 90
UK UF 43	VK 5842	WP/E 80 L Bee	XW E 236 L	
UL 3 AV 6	VL E 94 CC	WR UM 34	XX E 282 F	Ym DL 22 N
UM 6BQ6GTB/6CU6	VM ORP 92	WS ECL 86		Yr/E 81 L Bee
UN LC 900	VN PC 96	WU C 3 JA	Xf EL 34 Bantal	Yt EC 97
UP EF 81 glas.	VP 95124	WV/DW 4/350		YO PY 81 (m)
UR ECH 4 G	VR E 188 CC Bee	WW/18042 Bee		Y2 EC 81 Bee
US DL 67/65	VS EM 84			
		WX EL 3	Xr E 84 L	Y3 EF 85 (m)
UT UQ 80	VT 7 AU 7 n.c.	WY/18045	Xt PL 2 D 21Bee	Y4.0/EABC 80(m)
	VU PCF 86	WZ UM 34/165V	XO XF 184	Y4.1/etc. =
	VV PL 136	Wd EF 94	X1 XF 183	EABC 80(g)
	VW EL 183	Wf/E 83 F Bee	X2 ECC 186 (L)	Y5 VY 1

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12-11-63 18-2-64

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

RV-5-7-0/1  
- 12 -



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

CODE	TYPE	CODE	TYPE	CODE	TYPE	CODE	TYPE			
Y6	6 BU 8	dC	PL 6574			mR/	UCH 81 (g)			
Y7	EFL 200	dD	DY 86 n.c.			mS/	EF 80 Bee			
Y8	ECH 81 (g)	dE	DY 87 n.c.		kM	EL 84 Bee				
Y9	EC 80 Bee	dF	6 CG 7		kN	DY 51	mT/	UABC 80 (g)		
Y+	PL 57	dG	LCH 200		kP	E 3 LL (p)	mU	EL 83 (m)		
ZA	6 DT 6	dH	12 X 4	fK/	ECL 82 Bee	kR	ECF 86	mV	CV 1672	
ZB	12 FK 6	dI	LL 86	fL/	EL 83 Bee			mW	PL 83 (m)	
ZC	UL 41 Bee **	dJ	5949	fM/	PL 84 Bee			mY	G5 S 6	
ZD	12 AD 6	dK	PCL 84	fN/	UCL 82 Bee			md	UF 80 (m)	
ZE	E 80 T	dL	LL 521	fP	UF 86 (m)	kV/	EY 87			
		dM	V 2 DY	fR/	QQE 02/5 Bee					
ZF	PL 81 B	dN	XL 521							
ZG	12 AQ 5	dO	LCL 85					mk	UF 85 (m)	
ZH	ECL 85	dP	CV 287	fU	M 6 ECC			mN/	EF 85 (g)	
ZI	EF 71	dR	YL 1220	fV	LSD 2	kd	ECH 84			
	Reliable	dS	6 AU 6 WB	fW	Z 303 C			mT/	EZ 40 Bee	
ZJ	CV 3986	dT/	PL 2 D 21min.	fX	E 35 CC	kk	EAM 86		n.c.	
ZK	6 AD 6	dU	PL 435	fY/	EM 84	km	XCL 86	mO/	EZ 80 Bee	
ZL	6 BL 6	dV	LCC 189	fZ	EC 71	kr	DF 61 M		n.c.	
ZM	6 J 8	dW	PL 522	fa	EF 732	kt	M 4 ECC	m1	PY 80 Bee	
ZN	12 BL 6	dX	EF 5000	ff	CV 2281	kO	XF 86	m2	EY 80 Bee	
ZP	12 J 8			fk	EF 731	k1	TS 65	m3/	PY 82 Bee	
ZS	5854			fm	5609			m4	EABC 80 (m)	
ZV	VX 8222 C			fr	5 U 8	k3	D 12 L			
ZX	LFL 200			ft	12 BY 7 A	k4	D 20 F	m6/	ECH 81 Bee	
ZY	LY 88					k5	XCL 85	m7/	UCH 81 Bee	
ZZ	4068			f1	5609 V	k6/	ECC 82			
Za	5719	dO	M 8 EC	f2	VX 8234	k7	XC 97	m9	ECC 84	
Zf/	EF 40 Bee	d1	EA 53	f3	GZ 34 Bantal	k8	CV 4517			
Zk	5749	d2	EL 136	f4	ECL 84	k9	PY 800			
Zm	6005	d3	E 810 F	f5	6972			rB	95107	
Zr	6080 WA			f6	M 7 EC	mA/	PABC 80 (g)	rC	DC 80 Bee	
Zt	ECF 201			f8	24 DF	mC/	ECC 83	rD	PABC 80 (m)	
				f9	ECC 83 low			rE	UABC 80 (m)	
					microfony	mE	CV 302		niet afgewerkt	
Z2	LCF 200	d7/	PY 81 (g)			mF	CV 303		not finished	
Z3	LCF 201	d8/	UABC 80 (g)	kA/	UF 85	mG	UCL 83			
Z4	XCF 200	d9/	UCH 81 (g)	kB/	EZ 80 (g)			rH/	QQE 03/12Bee	
Z5	XCF 201	d+	UF 80 (g)	kC	EZ 80 (m)	n.c.		rI	ME 1403	
Z6	PY 801	fA	LA 4-250	kD	EZ 40 (g)	n.c.	mI	CV 4039	rJ/	UF 89 Bee
Z7	ZP 1080					n.c.	mJ/	EF 89 Bee		
Z8	ZP 1081	fB	LB 4-2	kE	GZ 40 (g)	n.c.				
Z9	4067	fC	MX 124/01							
Z+	6111	fD	MX 133	kG	UM 81					
dA	6112									
dB	7895			kI	EM 87		mN/	GZ 34	rN	DY 86
				kJ	18504		mP/	UF 85 (m)	rN	DY 87

\*\* ZC =UL 41 Bee met doopverzilverde pennen  
 mit tauch versilberten Stiften  
 à broches argentées par trempage  
 with pins silver plated by immersion

rS/ met fabrieks-  
 kenmerk  
 Eindhoven  
 - GZ 34  
 rS CV 378

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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
rT	E 180 F	tW	4373	Om	UF 89 (m)	2C	EF 72	3I	UF 81
rU	HF 93	tX	/18046 (g)			2D	EF 73	3J	CV 4019
rV	E 181 CC Bee	tY	/EBC 81 Bee			2E	EF 95	3K	Z 900 T
rW	EL 85	tZ	PCC 85	00	18016	2F	EL 70	3L	E 91 H
rX	/EL 84 (m)	td	6 A 8 GT			2H	EN 32	3M	6 CB 6
		tf	LA4-2(VX8168)	02	EY 81 (m)	2I	UBC 80	3N	EL 90
		tk	75	03	6 SA 7 GT(M)	2J	CV 4012		
		tr	/EL 81 Bee	04	6 SK 7 GT(M)	2K	EN 70	3U	EBC 91
		tt	/PL 81 Bee	05	6 SQ 7 GT(M)	2L	EY 70	3V	/Z 70 U
				07	/UY 85 Bee	2M	EY 91		
						2N	DAF 70		
rt	PCC 84			09	5654	2P	LSD 3	3Y	HBC 90
rO	4646			0+	UBC 81 (m)	2R	LSD 3 A	3Z	HF 94
r1	DF 64			1B	03 DF (p)	2S	LSD 5	3d	HBC 91
r2	DL 64			1C	04 DL (p)	2T	LSD 7	3f	/PCL 82 Bee
r3	1 AX 2	t6	UL 84 (m)			2U	LSD 8	3k	HK 90
				1E	DF 62	2V	XCL 82	3m	DC 90
r7	PCF 80(m)			1F	DAF 92	2W	LSD 24	3r	HY 90
r8	EM 80 (m)	t9	Z 500 T	1G	UCL 82 (m)	2Y	ME 1401	3t	HL 92
r9	6 SN 7 GT	t+	Z 501 T			2Z	ME 1402	30	E 92 CC
				1J	CV 4009	2f	/EL 86 Bee	31	EC 92
		OC	/PL 5822	1V	PL 81 F			32	UC 92
tC	UY 85	OD	ECC 180	1W	DL 69			33	AAA 91/EB 91
tD	EY 86	OE	PL 57 K	1Y	AN 1			34	DK 93
tD	EY 87			1z	EBF 82			35	K 50 A
tE	/EF 86 Bee	OG	ECL 82 (m)	1k	EL 821			39	ECF 80
tF	E 99 F	OH	EBC 81 (m)						
		OI	EY70Reliable	1m	CV 2507	23	MX 108	3+	UCC 84
tH	25 Y 5 (J-huls)	OJ	CV 4005	1r	DC 70	24	MX 118	4A	EF 74
tI	VX 8163	OK	12 SN 7 GT	1t	DF 66	25	MX 119		
tJ	/PL 82 Bee	OL	25 Z 6 GT	10	DF 72			4E	CV 521
tK	4694	OM	12 SA 7 GT(M)	11	DL 66	28	PCL 83		
		ON	18015	12	DL 68			4G	EF 83
tM	PC 86	OP	PCC 89	13	DL 95				
tN	ECC 86			14	DL 73			4I	UCH 80
tP	UCC 85	OS	KT 66	15	DL 75			4J	CV 5029
tR	EF 89 (m)			16	DL 98				
		OU	12 SK 7 GT(M)	17	DY 80				
tS	PCL 81 (m)	OW	12 SQ 7 GT(M)	18	EA 76			4M	MX 112
tU	ECC 85	OZ	EC 83.1	19	EC 70	3E	Z 300 T	4N	MX 115
tV	GZ 34			1+	EC 90	3F	Z 800 U	4P	CV 2246
		Of	DM 160	2A	EF 70	3G	E 82 M	4R	EBF 80 (m)
		Ok	UM 80	2B	EF 71	3H	Z 801 U		

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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
4S	EY 82	5Z	PL 820	62	VX 8182			9A	5 Z 3
4U	EC 93	5d	PY 31	63	VX 8136C			9B	6 AS 5
4W	HL 94	5f	UL 84 Bee	64	VX 8137C			9C	6 A 7
4X	ECF 82	5k	PZ 30	65	VX 8162C			9D	6 C 5 GT
4d	100117	5m	UCF 80	66	EL 85 (m)			9E	6 F 6 GT
4f	PY 81 Bee	5r	UL 46	67	4383	7+	13503	9F	6 J 5 GT
4k	K 51 A	5t	UR 1 C	68	55395	8A	12 J 7 GT	9G	6 AS 6
		51	18512	69	5726	8B	12 K 7 G	9H	6 L 6 G
		52	UBF 80 (m)	6+	EL 180	8C	12 K 7 GT	9J	VX 8084
4r	EM 71	53	HCH 81 (g)	7B	6 SJ 7 GT	8E	12 K 8 GT	9K	6 L 6 GA
		54	O1 DAF	7C	5 U 4 G	8F	12 Q 7 G	9L	6 X 5
		55	75 B 1	7D	R1 998 99	8G	CV 4034	9M	25 A 6 G
		56	95 A 1	7E	PCL 82 (m)	8H	12 Q 7 GT	9N	42
		57	DM 71	7F	DF 97	8I	E 81 L (g)	9P	PP 35
43	PL 36	59	CV 4010	7H	DC 96	8K	12 SJ 7 GT	9R	PP 36
44	UY 92	5+	CV 4014	7J	M 8163	8L	19 BG 6 G	9S	PP 60
45	UL 44 Bee	6A	CV 4025			8M	25 Y 5 G	9V	5840/CV3929
		6B	7247						
47	EB 4	6C	DCF 60	7L	E 88 CC	8P	25 Z 6 G		
48	PL 38 M	6D	DF 61	7M	17 ECC (p)	8R	CV 4007		
49	2A	6E	DF 63			8S	35 Z 4 GT		
4+	CCH 3			7R	5 X 4 G	8T	35 Z 5 G	9Z	Z 500 E
5A	CV 9			7S	5 Z 4 G	8U	CV 2204		
5C	XY 81	6H	ME 1201 AG	7T	5 Z 4 GT	8W	C 3 m	9k	UY 92
5D	HCH 81 (m)	6J	Z 303 C	7U	6 BG 6 G			9m	EL 41 A-techn.
5E	QE 04/10	6K	MX 103	7V	6 J 7 G	8Y	EF 86 (m)		Einschmeltz-
5F	CV 1863	6L	MX 120			8Z	PY 32		techn.
				7W	6 J 7 G				
5H	5 Z 4 GT	6M	MX 122	7X	6 J 7 GT	8d	CCH3 Mullard	9r	EF 86 (g)
5H	CV 2748	6N	MX 123	7Y	6 K 7 G	8f	E 90 F (m)	9t	PY 83
5I	50 EH 5	6P	MX 124	7Z	6 K 7 GT	8k	PY 88	90	ET 51
		6R	MX 125	7d	6 K 8 G	8m	DDC 38		
5K	ECC 33	6S	MX 126	7f	M 2 EC	8r	95108	92	CV 2469
5L	ECC 34	6T	E 180 CC Bee	7k	6 K 8 GT	8t	EZ 81	93	VCRX 437 C
5M	EF 37	6U	Z 50 T	7m	6 Q 7 G				
5N	EL 33 A			7r	6 Q 7 GT				
5P	EL 38 M	6W	M 8097	7t	12 J 7 G				
5R	EL 820	6X	CV 2742	70	3 AU 6				
5S	EY 84	6Y	CV 4015	71	39 EF				
5T	IW 4/350	6Z	CV 4031						
5U	ME 1400								
5V	CV 4050	6f	EZ 36(11 EZ)						
5W	PEN A 4								
5X	PEN 36 C								
5Y	PL 33	6r	EL 822						

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 \* C/ Z 70 U

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