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VERTRAULICHE UNVEROEFFENTLICHTE ZEICHNUNG
RELEASED FOR PUBLICATION ,1997
FREI FUER VEROEFFENTLICHUNG
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ALLE RECHTE VORBEHALTEN

MATED WITH:
PASSEND ZU:
MDL

LOC	DIST
AI	-

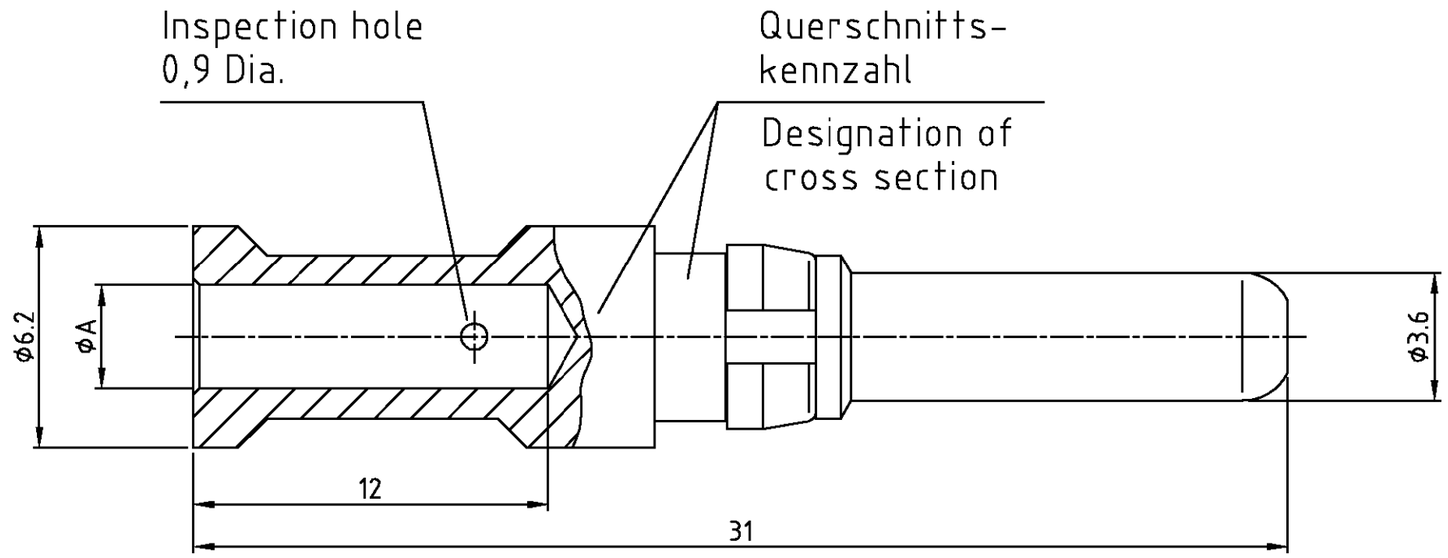
PROJEKT NR.:
–

REVISIONS
AENDERUNGEN

P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
	A2	PN 3-2, 5-2, 6-2 sind OBSOLETE Eg00-1426-03	17.04.03	SR	SM

Maßbild

Outline drawing



Abisolierlänge der Litze 12mm

Strip length 12mm

AMP PART NO	DESCRIPTION	MATERIAL	SURFACE	WIRE - SIZE	DIA. "A"	DESIGNATION OF CROSS SECTION	DESIGNATION
~~OBSOLETE~~	~~6-2~~	~~HSM.Sti.C.AU.10.0 mm²~~	~~BRASS~~	~~AU~~	~~10,0 mm²~~	~~4.35~~	~~8~~ –
~~OBSOLETE~~	~~5-2~~	~~HSM.Sti.C.AU.6.0 mm²~~	~~BRASS~~	~~AU~~	~~6,0 mm²~~	~~3.5~~	~~7~~ –
	4-2	HSM.Sti.C.AU.4.0 mm²	BRASS	AU	4,0 mm²	2.85	6 –
~~OBSOLETE~~	~~3-2~~	~~HSM.Sti.C.AU.2.5 mm²~~	~~BRASS~~	~~AU~~	~~2,5 mm²~~	~~2.2~~	~~5~~ –
	2-2	HSM.Sti.C.AU.1.5 mm²	BRASS	AU	1,5 mm²	1.8	4 –
	1-2	HSM.Sti.C.AU.0.75 mm²	BRASS	AU	0,75 mm²	1.45	3 –
	6-1	HSM.Sti.C.AG.10.0 mm²	BRASS	AG	10,0 mm²	4.35	8 –
	5-1	HSM.Sti.C.AG.6.0 mm²	BRASS	AG	6,0 mm²	3.5	7 –
	4-1	HSM.Sti.C.AG.4.0 mm²	BRASS	AG	4,0 mm²	2.85	6 –
	3-1	HSM:Sti.C.AG.2.5 mm²	BRASS	AG	2,5 mm²	2.2	5 –
	2-1	HSM.Sti.C.AG.1.5 mm²	BRASS	AG	1,5 mm²	1.8	4 –
	1-1	HSM.Sti.C.AG.0,75 mm²	BRASS	AG	0,75 mm²	1.45	3 –

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DIMENSIONS:
DIMENSIONEN:
mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
ALLGEMEINTOLERANZEN
n. ISO 8015
n. ISO 2768 - mH -E
n. DIN 16901 - 140
0 PLC #-
1 PLC #-
2 PLC #-
3 PLC #-
ANGLES /WINKEL #-

MATERIAL
-

FINISH /OBERFLAECHE/FARBE
-

DWN Gräf 23.10.1997
CHK
APVD –
PRODUCT SPEC
PRODUKTSPEZ.
–
APPLICATION SPEC
VERARBEITUNGSSPEZ.
–
WEIGHT
GEWICHT –

AMP
HTS Elektrotechnik
53819 Neunkirchen, Germany

NAME
MALE CONTACT HSM
STIFTKONTAKT HSM

SIZE	CAGE CODE	DRAWING NO ZEICHNUNGS-NR.	RESTRICTED TO NUR FUER
A3	00779	C-1105250	–

CUSTOMER DRAWING /KUNDENZEICHNUNG

MASSSTAB	BLATT	OF VON	REV
5 : 1	1	1	A2

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