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LOC	DIST	REVISIONS					
A1	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
		B2		NEW PN 0--6, 2--6, 5--6, 7--6 ADDED.	16NOV2011	DMK	RRP
		B3		PN 5--6, 7--6 ARE RELEASED. (ECR-11-025177)	15DEC2011	DMK	RRP
		B4		ECR-13-010475	08MAR2013	DMK	RRP
		B8		PN 1-1703060-0 RELEASED. (ECR-15-005696)	01JUN2015	WW	RR
		B9		SPECIFY THE DIMENSION A AND B. (ECR-15-011108)	27JUL2015	WW	RR

Schnitt SECTION A-A

$\phi 1.5$

(9.2 -0.2)

(5)

Bemerkungen
NOTES

- Fehlende Maße und Bemerkungen siehe Zeichnungs-Nr.: C-928343
MISSING DIMENSIONS AND NOTES SEE DRAWING-NO.: C-928343
- TE-Zeichen und Bestell-Nr. (auf Deckelrückseite)
TE-SIGN AND PART-NUMBER (BACK OF COVER)
- Kammernummer
CAVITY NUMBER
- Kodierrippen zwischen Kammer Nr. ...
KEYING-RIB BETWEEN CAVITY NO. ...
- Polarisierungsrippen durchgehend bis Scharnier, nach unten (Lage "a") oder oben (Lage "b") versetzt, bei Kammer Nr. ...
KEYING RIB THROUGH TIL HINGE (POSITION "a" OR POSITION "b") BY CAVITY NO. ...
- Deckelverriegelung bei Kammer Nr. ...
LOCKING FEATURE FOR COVER ON CAVITY NO. ...
- Rasthaken zwischen Kammer Nr. ...
LOCKING LATCH BETWEEN CAVITY NO. ...
- Kodierkammer
KEYING CAVITY
- Material PA6, natur nach IEC 60335 (GWT 750°C ohne Flamme)
Material PA6, natur to IEC 60335 (GWT 750°C without Flame)
- Kammer geeignet für Kontakte: PN 926965 / 926973 / 926005 / 926006 / 927833 / 927837
CAVITY SUITABLE FOR CONTACT: PN 926965 / 926973 / 926005 / 926006 / 927833 / 927837
- PRELIMINARY PART: NOT YET RELEASED FOR PRODUCTION
- MATERIAL ACCORDING TO UL94-V0
- Preliminary, Not for Production.
- LOCKING FEATURE.
- KEYING-RIB

6 polig 10 polig 9 polig 11 polig 11 polig

0-1703060-6
5-1703060-6

1-1703060-0
0-1703060-9
1-1703060-1
2-1703060-1

2-1703060-6
7-1703060-6
8-1703060-6

1-1703060-0
1-1703060-1
2-1703060-1

1-1703060-0

Darstellung:

Lage der Kodier- und Polarisierungsrippen und Verrastungen am Gehäuse

DESCRIPTION:

POSITION OF KEYING RIBS AND LOCKING FEATURES OF THE HOUSING

49.9	45	-	1-1703060-0	A	-	PA6.6 UL94-V0	NATUR	10 POS. STD. TIMER HSG	9
29.9	25	-	8-1703060-6	A	-	PA6.6 UL94-V0	NATUR	6 POS. STD. TIMER HSG	8
29.9	25	-	7-1703060-6	A	-	PA6.6 UL94-V0	NATUR	6 POS. STD. TIMER HSG	7
29.9	25	-	5-1703060-6	A	-	PA6.6 UL94-V0	NATUR	6 POS. STD. TIMER HSG	6
29.9	25	-	2-1703060-6	A	-	PA6.6	NATUR	6 POS. STD. TIMER HSG	5
29.9	25	-	0-1703060-6	A	-	PA6.6	NATUR	6 POS. STD. TIMER HSG	4

54.9	50	2-1703060-1	2-1703060-1	B	-	PA6	NATUR	11 POS. STD. TIMER HSG	3
54.9	50	1-1703060-1	1-1703060-1	B	-	PA6	NATUR	11 POS. STD. TIMER HSG	2
44.9	40	0-1703060-9	0-1703060-9	A	-	PA6.6	NATUR	9 POS. STD. TIMER HSG.	1

A	B	CUSTOMER PART NO	TE PART NO	REV.	PCS.	MATERIAL	SURFACE COLOR	DESCRIPTION	ITEM NO

THIS DRAWING IS A CONTROLLED DOCUMENT.
DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT.

DIMENSIONS: MASSENEHTEINEN mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN

0 PLC ± 0.2
1 PLC ± 0.2
2 PLC ±
3 PLC ±
4 PLC ±

ANGLES/WINKEL ± 1°

FINISH/OBERFLÄCHE/FARBE

PA6.6 (UL94-V0)

DWN MAHNKE, B. 29-MAR-04
CHK STREDAK, F. 29.03.04
APVD BLEICHER, M. 01.04.04

NAME Standard Timer Gehäuse mit kodierkammer
STANDARD TIMER HOUSING WITH KEYING CAVITY

PRODUCT SPEC 108-18049

APPLICATION SPEC. VERARBEITUNGSSPEZ.

WEIGHT GEWICHT -

CUSTOMER DRAWING / KUNDENZEICHNUNG

SCALE MASSSTAB 2:1

SHEET BLATT 1 OF VON 1

REV B9

1471-9 (3/11)

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