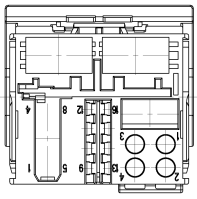
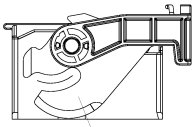
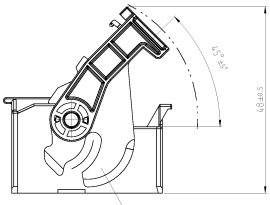
REVISIONS					
LTR	DESCRIPTION	DATE	DWN	APVD
F2	REVISED PER ECO-11-006150	27APR11	RK	HMR

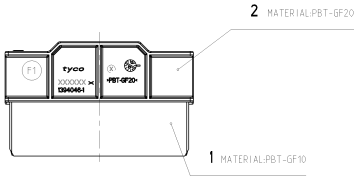




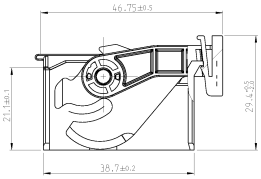


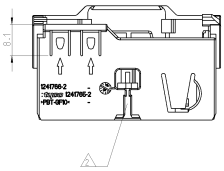
Auslieferungszustand: Hebel in Endraststellung
LEVER ASSEMBLED IN END- LOCKED POSITION

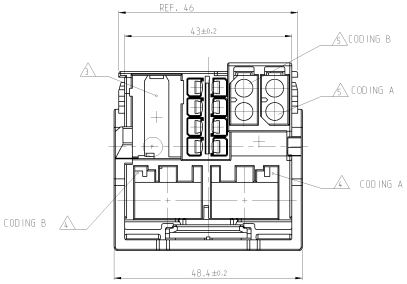
Hebel in Vorraststellung
LEVER IN PRE- LOCKED POSITION



A-A







Bemerkungen
NOTES

1 Massgebend ist nur der deutsche Text
ONLY THE GERMAN-LANGUAGE VERSION SHALL BE BINDING

2 Hierzu gehoert 2.Kontaktsicherung 8-polig siehe Zeichnung TE CONNECTIVITY Nr.1355528
USED WITH RETAINER,8 POS.SEE DWG.: TE CONNECTIVITY NO.....

3 Hierzu passt MPD,Buchsengehaeuse-Modul siehe Zeichnung TE CONNECTIVITY Nr.1355526
SUITABLE FOR MPD,SOCKET HOUSING MODUL,8 POS.SEE DWG.: TE CONNECTIVITY NO.....

Hierzu gehoert 2.Kontaktsicherung fuer MPD-Modul 8-polig siehe Zeichnung TE CONNECTIVITY Nr.1355528
USED WITH RETAINERFOR MPD-MODUL,8 POS.SEE DWG.: TE CONNECTIVITY NO.....

4 Hierzu passt MQS,Abdeckkappe,12 pol.siehe Zeichnung: TE CONNECTIVITY Nr.1355524
SUITABLE FOR MQS,COVER,12 POS.SEE DWG.: TE CONNECTIVITY NO.....

Hierzu gehoert MQS,Buchsengehaeuse,12 polig zerta-Zeichnung TE CONNECTIVITY Nr.1394048
USED WITH MQS,SOCKET HOUSING,12 POS. SEE DWG.: TE CONNECTIVITY NO.....

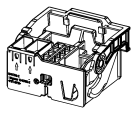
5 Hierzu passt LWL-Gehaeuse 2 polig siehe Zeichnung TE CONNECTIVITY Nr.1355531
SUITABLE FOR FIBER OPTIC HOUSING 2 POS.SEE DWG.: TE CONNECTIVITY NO.....

6 Verpackung: Schuettgut
PACKAGING: LOOSE PIECE

7 Einzelheiten der Ausfuehrung bleiben dem Hersteller ueberlassen
DETAILS OF DESIGN ARE LEFT TO MANUFACTURER

A Toleranzen mittig ueber Nennmass nach DIN 16901-140
TOLERANCES UNLESS OTHERWISE SPECIFIED CENTRIC TO NOMINAL DIMENSION DIN 16901-140

9 Passend zu Buchsenkontakt: TE CONNECTIVITY Nr. 1355934
SUITABLE FOR SOCKET CONTACT: TE CONNECTIVITY NO 1355934



1:1

1241765-2	F	2	Hebel/LEVER	schwarz/BLACK	S	19.3	1241768-2 1241768-1
TE CONNECTIVITY BESTELL-NR. ORDER NO.	REV.	POS.	BENENNUNG DESCRIPTION	OBERFLAECHE SURFACE FARBE/COLOUR	ART KIND GEWICHT WEIGHT	GRAMM	Passend zu SUITABLE FOR 24 MPD-Stift PIN HEADER

DIMENSIONS: MASSANGABEN DIN	TOLERANCES UNLESS OTHERWISE SPECIFIED ALLGEMEINTOLERANZEN	MATERIAL	FINISH/OBERFLAECHE SIEHE OBEN
		-	-

DWN	30MAY09	TE Connectivity
CHK	30MAY09	
APVD		
DES	T.Sieler	NAME: Micro Power System SOCKET HOUSING,16 POS. Buchsengehaeuse,16-polig
PRODUCT SPEC PRODUKTSPEC	108-18157	
APPLICATION SPEC ANWENDUNGSSPEC	-	
WEIGHT GEWICHT	19.3g	
CUSTOMER DRAWING	KUNDENZEICHNUNG	

SIZE A1 | CAGE CODE 00779 | DRAWING NO. ZEICHNUNG-NR. C-1241765 | RESTRICTED TO NUR FUER -

SCALE MASSSTAB 2:1 | SHEET BLATT 1 | OF VON 1 | REV F2

Downloaded from Elcodis.com electronic components distributor