

EUR C04 112 F29 PDS

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3 022 04 34	FEMALE HOUSING 6 WAY Flachkontaktgeh. 6 polig	2.1	PBT	YELLOW SIMILAR RAL 1018 gelb aehnlich RAL 1018	-
FCI-PART-NO. FCI-Teilennr.	ASSEMBLY NAME Baugruppe-Benennung	WEIGHT Gewicht (g)	MATERIAL Material	COLOR Farbe	COUNTER PART NO. Gegensueck Nr.

12x FEMALE TERMINAL 1.5mm DCS-2	6 000 05 31	0.5 - 1.0	CONTACT BODY: CuFe2P R470 / 1-3µm Sn HOOD: Ueberfeder: x10 CrNi 18 8 / BLANK	9 084 10 00
	6 000 05 11	>0.2 - 0.35		
DESCRIPTION Benennung	FCI-PART-NO. FCI-Teilennr.	WIRE CROSS SECTION (mm²) Leitungsquerschnitt (mm²)	MATERIAL / SURFACE Werkstoff / Oberflaeche	CRIMP SPEC. Crimpspezifikation
SUITABLE TERMINALS Geeignete Kontakte				

106/10		-		INITIAL RELEASE	
ECN-NO. ECN-NUMBER		POSITION POSITION		CHANGE DESCRIPTION ÄNDERUNGSBESCHREIBUNG	
PRODUCT SPEC. PRODUKT-SPEZ.		PACKAGING SPEC. VERPACKUNGS-SPEZ.		APPLICATION SPEC. ANWENDUNGS-SPEZ.	
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TOLERANCES TOLERANZEN		±0.2 ±5°		MATERIAL : MATERIAL :	
COUNTERPART No. GEGENSTUECK-Nr.				SEE TABLE Siehe Tabelle	
DO NOT MEASURE DRAWING ZEICHNUNG NICHT VERMESSEN		DATE DATUM		NAME NAME	
CREATED BY ERSTELLT		2010/02/03		S ELUMALAI	
MODIFIED BY GEÄNDERT		2010/02/23		M WELTHER	
CHECKED BY GEPRÜFT		2010/02/24		Mirko POSMIK	
APPROVED BY GENEHMIGT		2010/02/24		Olaf HOERNLEIN	
FILE NAME DWG-NAME		PCC0676656		6W FEMALE CONNECTOR	
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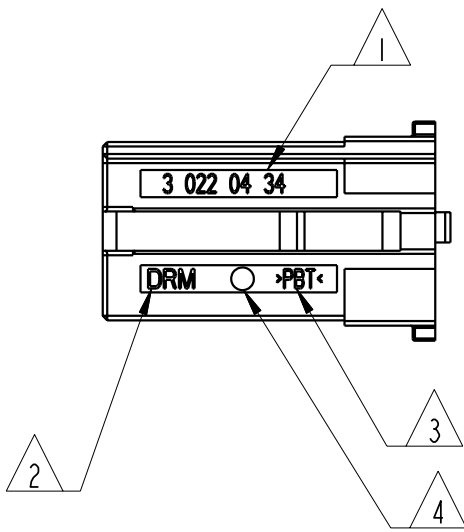
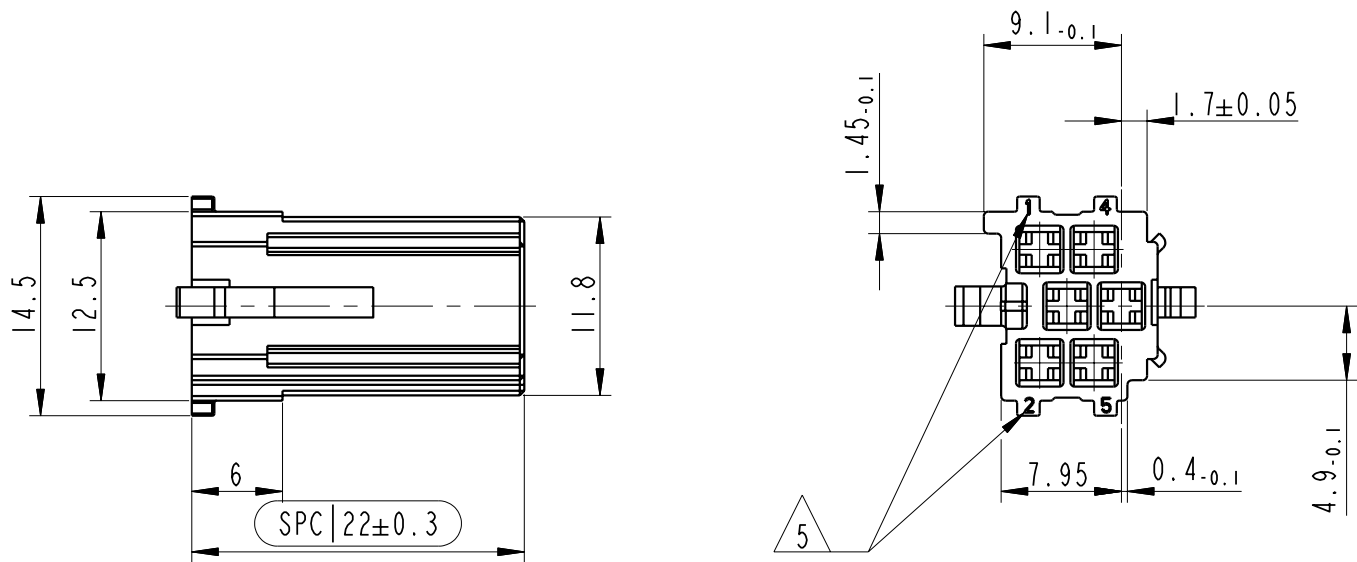
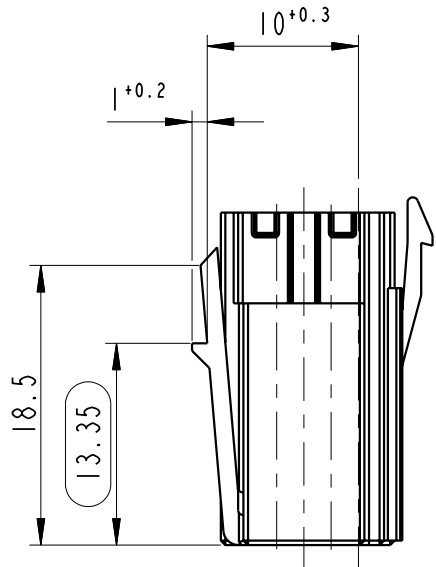
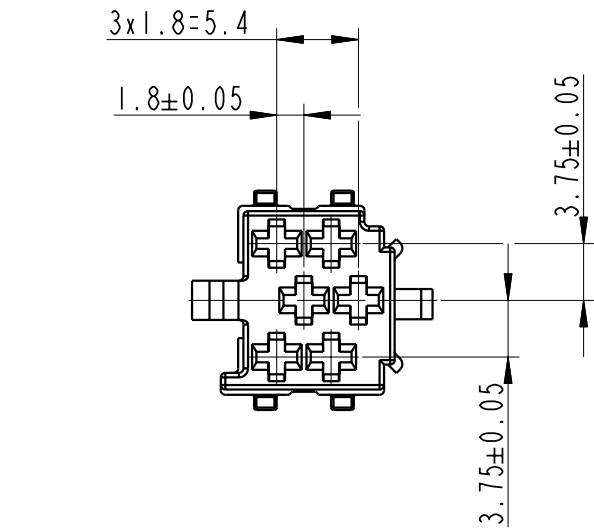
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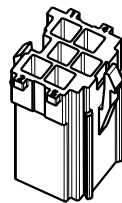
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NOTES/Bemerkungen:

- FCI- PART-NO.
FCI- Teilenummer.
- MANUFACTURER LOGO
Herstellerlogo
- IDENTIFICATION OF MATERIAL ACC. TO VDA 260
Materialkennzeichnung nach VDA 260
- CAVITY MARKING
Nestkennzeichnung
- CAVITY IDENTIFICATION
Kammer-Nummerierung
- ONLY THE GERMAN LANGUAGE SHALL BE BINDING
Nur der deutsche Text ist bindend
- MEASUREMENTS MARKED WITH (SPC |) HAVE TO BE USED FOR MACHINE CAPABILITY IN THE ISIR
Masze, die mit (SPC |) gekennzeichnete sind, werden fuer die Maschinenfaehigkeitsnachweise im Rahmen des EMPB herangezogen
- DIMENSIONS, MARKED WITH () ARE DOCUMENTED IN THE INITIAL SAMPLE INSPECTION REPORT (ISIR), UNMARKED DIMENSIONS ARE ALSO MEASURED BUT NOT DOCUMENTED IN THE ISIR.
Funktionsbestimmende Masze, die mit () gekennzeichnet sind, werden im EMPB dokumentiert. Nicht gekennzeichnete Masze werden ebenfalls ausgemessen, aber nicht im EMPB dokumentiert.

3D View / 3D Ansicht
M1:1



Mouser Electronics

Authorized Distributor

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