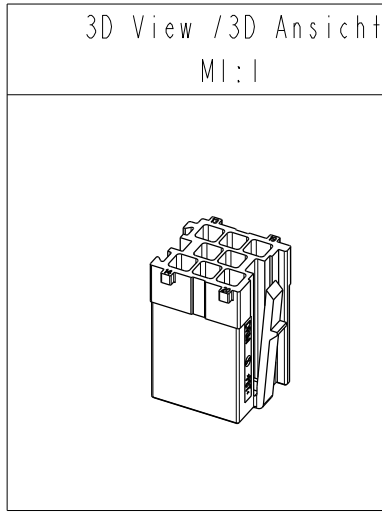
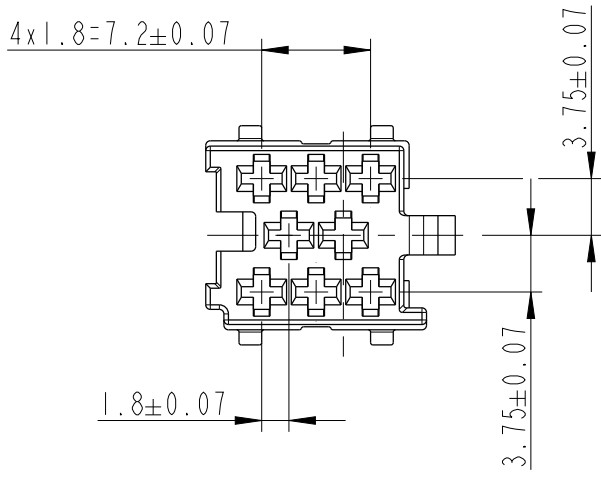
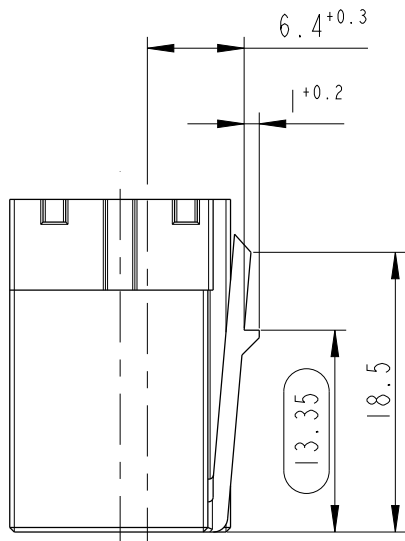
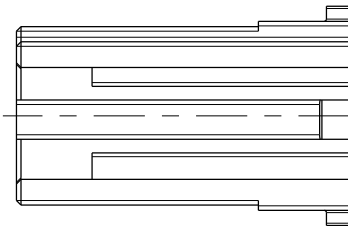
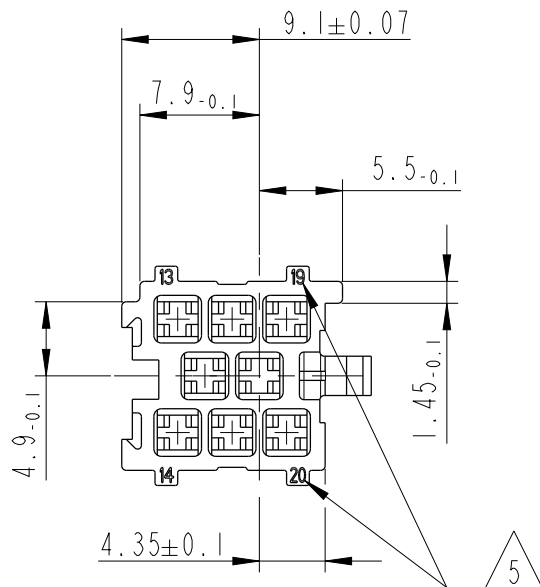
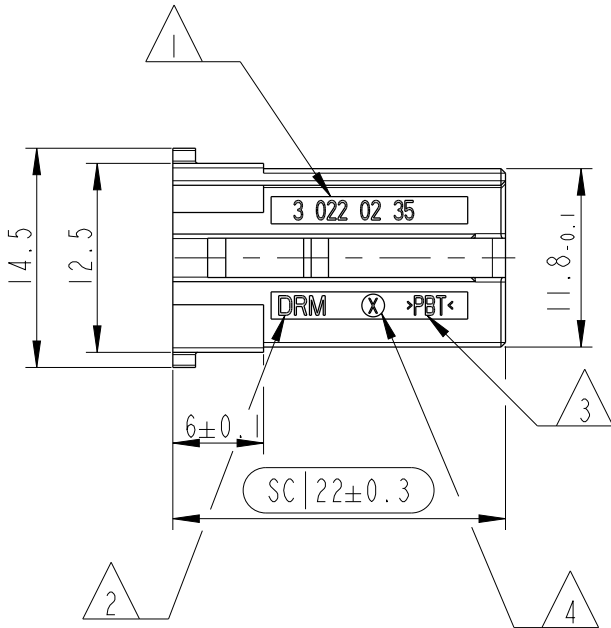


EUR C04 112 F29 PDS

A

3 022 02 35	D	15365808	01	FEMALE HOUSING 8 WAY Flachkontaktgeh. 8 polig	2.1	PBT	BLUE SIMILAR RAL 5012 blau aehnlich RAL 5012	MVL NO. PCC0794939 DELPHI NO. 10857589
PART-NO. Teilenr.	REV.	PART-NO. Teilenr.	REV.	ASSEMBLY NAME Baugruppe-Benennung	WEIGHT Gewicht (g)	MATERIAL Material	COLOR Farbe	COUNTER DRAWING NO. Gegenstueck Zeichnung-Nr.
MVL		DELPHI						
BOM Stueckliste								



14-09762	A 6-11	SEE REV. "A" FOR PREVIOUS CHANGES DELPHI P/N AND COUNTER P/N ADDED	
ECN-NO. ECN-NUMBER	POSITION POSITION	CHANGE DESCRIPTION ÄNDERUNGSBESCHREIBUNG	
PRODUCT SPEC. PRODUKT-SPEZ.	PACKAGING SPEC. VERPACKUNGS-SPEZ.	APPLICATION SPEC. ANWENDUNGS-SPEZ.	COPYRIGHT DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION AND CONTAINS DELPHI CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.
TOLERANCES TOLERANZEN	±0.2 ±5°	MATERIAL : MATERIAL :	SURFACE FINISH OBERFLÄCHE
COUNTERPART No. GEGENSTUECK-Nr.	-	SEE TABLE Siehe Tabelle	-
DO NOT MEASURE DRAWING ZEICHNUNG NICHT VERMESSEN	DATE DATUM	NAME NAME	ECO Loc. Code STANDORT CODE
CREATED BY ERSTELLT	2010/02/03	S ELUMALAI	GN
MODIFIED BY GEÄNDERT	2014/10/08	Sebastin ANUP	PROJECT PROJEKT
APPROVED BY GEPRÜFT	2014/10/09	M WELTHER	8W FEMALE HOUSING
FILE NAME DWG-NAME	PCC0676663	ESR NO. ESR-NUMBER	8W FEMALE CONNECTOR
DRAWING NUMBER ZEICHN.-NUMMER		CAT. NO. KATALOG-Nr.	STATE STATUS
PCC0676663		-	PART NUMBER TEILENUMMER
30220235		-	REV. INDEX
D		-	APPROVAL LEVEL FREIGABESTUFE
1		-	SHEET BLATT
1		-	of 1 von 1
2:1		-	SCALE Maßstab

12x FEMALE TERMINAL 1.5mm DCS-2	6 000 05 31	15380673	0.5 - 1.0	CONTACT BODY: CuFe2P R470 / 1-3µm Sn	MVL NO. 9 084 10 00
	6 000 05 11	10763182	>0.2 - 0.35	HOOD: Ueberfeder: X10 CrNi 18 8 / BLANK	
DESCRIPTION Benennung	MVL-PART-NO. MVL-Teilenr.	DELPHI-PART-NO. DELPHI-Teilenr.	WIRE CROSS SECTION [mm²] Leitungsquerschnitt [mm²]	MATERIAL / SURFACE Werkstoff / Oberfläche	CRIMP SPEC. Crimpspezifikation
SUITABLE TERMINALS Geeignete Kontakte					

NOTES/Bemerkungen:	
1	MVL- PART-NO. MVL- Teilenummer.
2	MANUFACTURER LOGO Herstellerlogo
3	IDENTIFICATION OF MATERIAL ACC. TO VDA 260 Materialkennzeichnung nach VDA 260
4	CAVITY MARKING Nestkennzeichnung
5	TERMINAL CAVITY IDENTIFICATION Kontakt Kammer-Nummerierung
6	ONLY THE GERMAN LANGUAGE SHALL BE BINDING Nur der deutsche Text ist bindend
7	MEASUREMENTS MARKED WITH (SC 1) HAVE TO BE USED FOR MACHINE CAPABILITY IN THE ISIR Masze, die mit (SC 1) gekennzeichnete sind, werden fuer die Maschinenfaehigkeitsnachweise im Rahmen des EMPB herangezogen

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