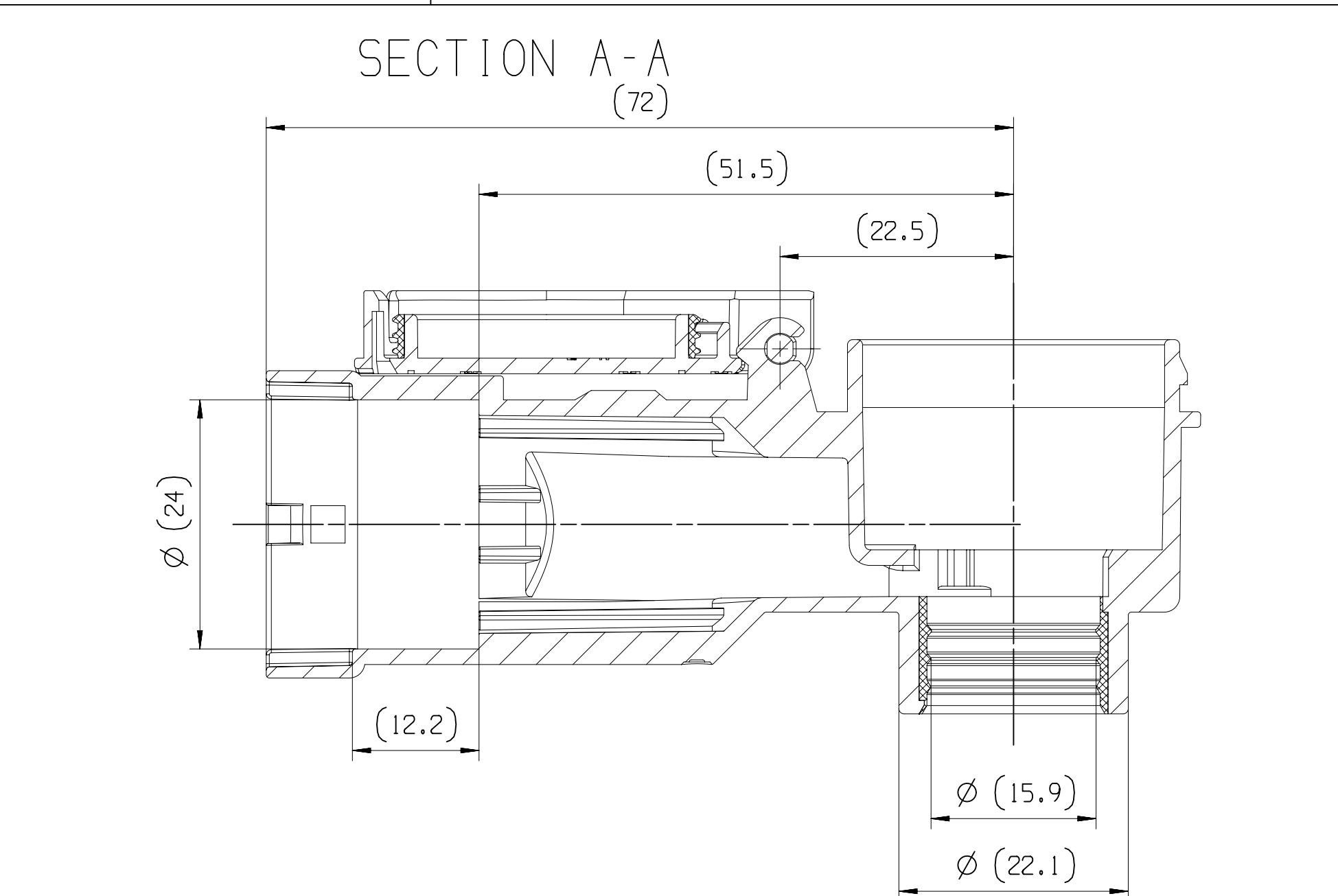
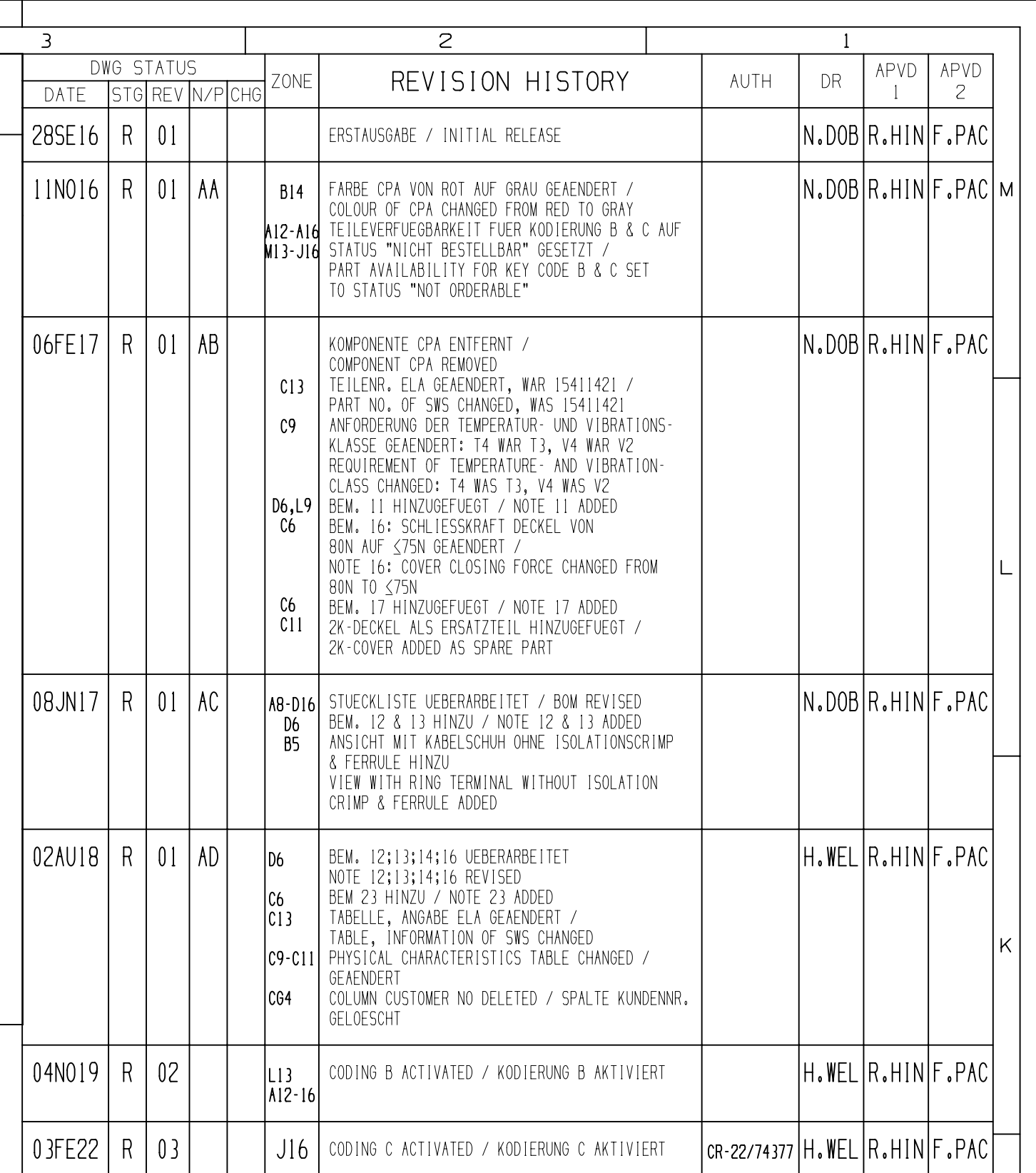
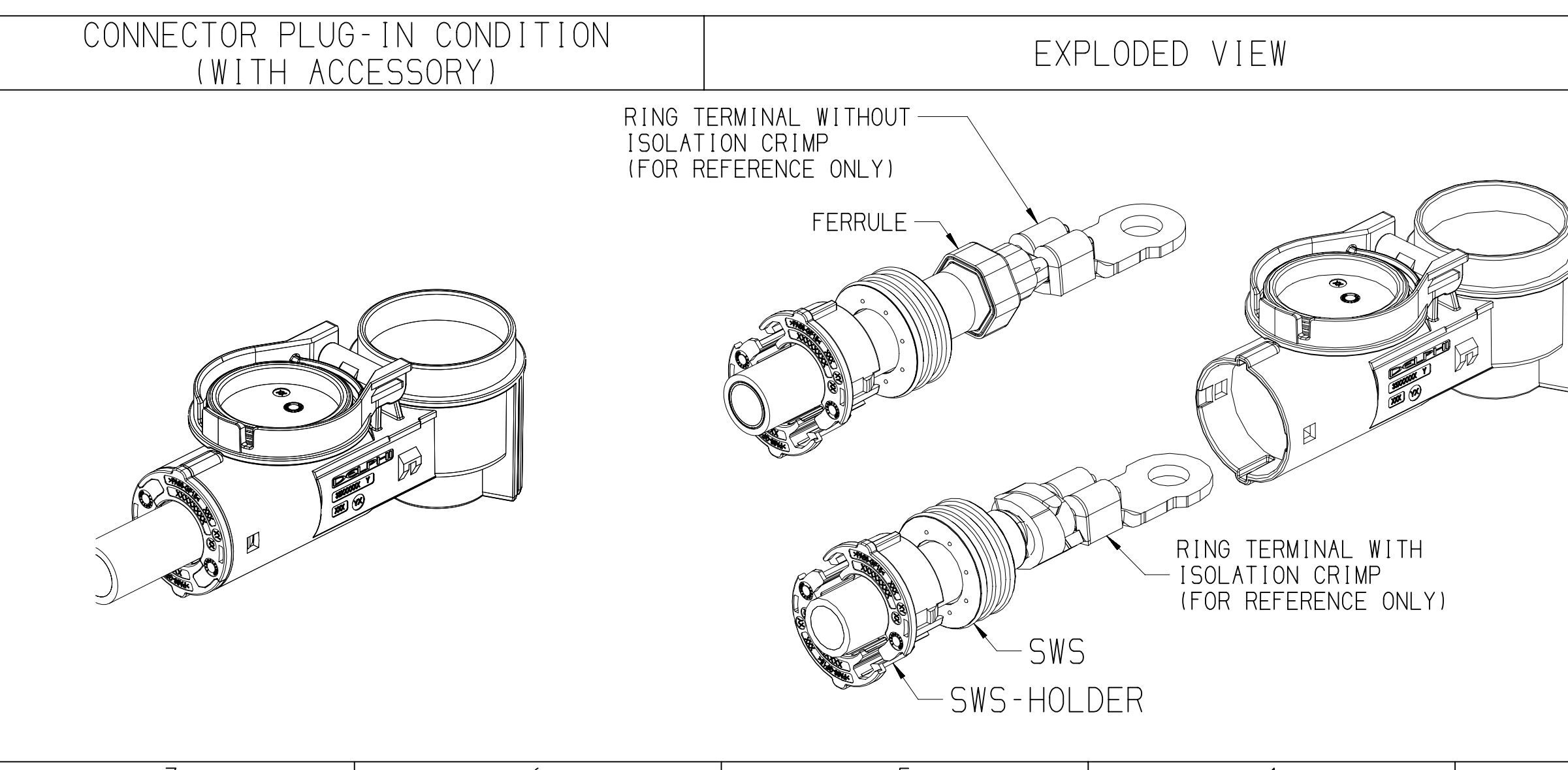




ITEM	DESCRIPTION	REMARKS / DOCUMENT REF.
1	DELPHI REVISION INDEX	SEE TABLE
2	DATE INSERT ACC. TO	MONTH AND YEAR
3	MATERIAL MARKING	VDA260
4	MANUFACTURING LOCATION CODE SEE DRAWING	S2100001
5	DELPHI-LOGO	-
6	DELPHI-PART NUMBER	-
7	MOLD CAVITY IDENTIFICATION X:CAVITY; Y:CAPACITY MOLD	-
8	KEY CODE	-
9	DELIVERY CONDITION WITH COVER OPEN	-
10	SPACE OF ACTIVITY	-
11	MARKING FOR COVER OPENING AREA OF SCREWDRIVER	-
12	FOR TECHNICAL DATA, SEE DRAWING	35049932-CUS02-S01
13	APPLICATION OF FERRULE & CRIMP SEE SPECIFICATION	33329993-CUS72-S02
14	RELATING SPECIFICATION SEE INTERFACE DRAWING	33347307
15	KEY CODE A SHOWN	-
16	PERFORMANCE SPECIFICATION ACC. TO SPEC.	PF_90012; DATED 22-APR-2014 (USCAR 2 REV.6 2013) (USCAR 21 REV.2 2008)
17	INSERTION FORCE RING TERMINAL: $\leq 80N$	-
18	COVER CLOSING FORCE: $\leq 75N$	-
19	COVER OPENING FORCE: $\geq 110N$	-
20	CONNECTOR MATING FORCE: $\leq 60N$	-
21	FOR DELPHI PRODUCT SPECIFICATION REFER TO	33350650-CUS74-S01
22	FOR DELPHI ASSEMBLY MANUAL REFER TO	33350650-CUS72-S01
23	THE M8 BOLT AND THE COUNTER BEARING MUST ABSORB A RECOMMENDED TORQUE OF $16NM \pm 1 NM +10\%$ (EC-SCREWDRIVER) OR ACCORDING TO COMPONENTS SPECIFICATION	33347307



END TOP CUSTOMER PART DRAWING	
WEIGHT (KG)	DISTR CODE
VOLUME (QM)	D
ROUTING	
UNLESS OTHERWISE SPECIFIED	
GENERAL TOLERANCES ACCORDING TO:	
LINEAR DIMENSIONS +0.2 -0.2	
RADIUS, CHAMFER AND ANGLE ISO 2768-M	
ØD&T ACCORDING TO:	
ISO 2768-H	
REFERENCE	
FIRST ANGLE PROJECTION	
	
DO NOT SCALE	
USE MATH DATA	
	

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						DATE			
OR N. DOBERNIG						26.05.16			
AP001 R. HINTERREGER						29.05.16			
AP002 F. PÄCHER						29.05.16			
AP003									
AP004									
AP005									
MATERIAL: SUBSTANCES OF CANCER AND REPROLY CONCERN PER ACTIV (0040001) POTENTIALLY 80% AROMA, 10% STYRENE AND RECYCLED PLASTIC (GEMMES DELPHI 10040001)									
SEE TABLE									
DRAWING NAME									
1W FEMALE CONNECTOR 48V SEALED SCREW CONNECTION									
DRAWING NUMBER 35265									
SIZE	SCALE	FRAME	NO	SHEET	NO	STO	REV	N/P	
A0	1:1	1	OF 1	1	OF 1	1	R	03	A

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