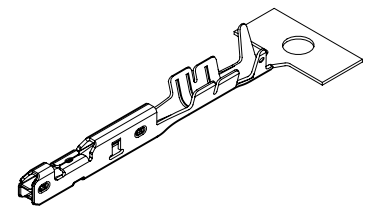
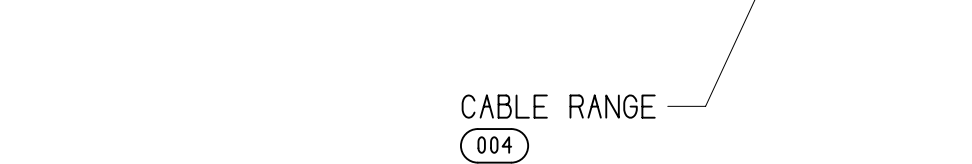
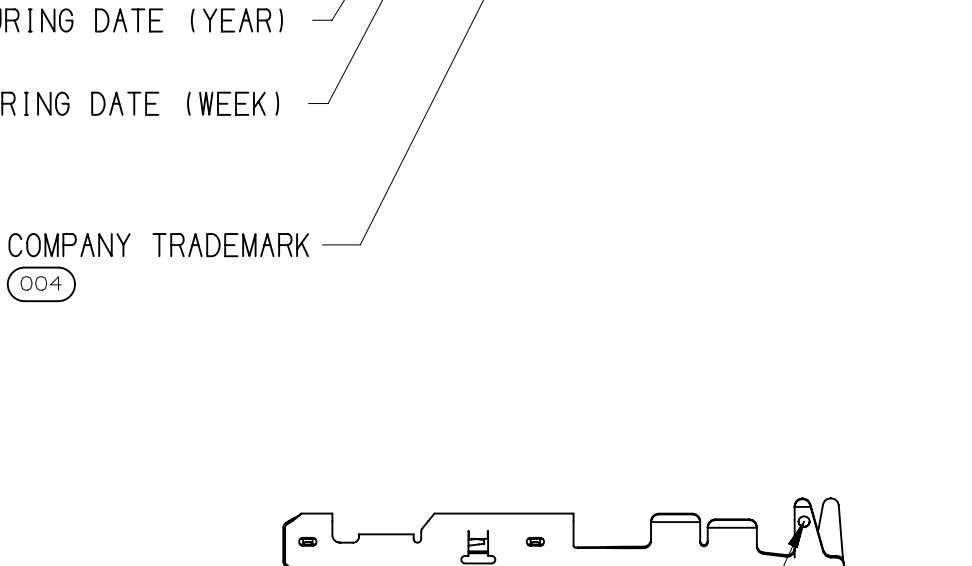
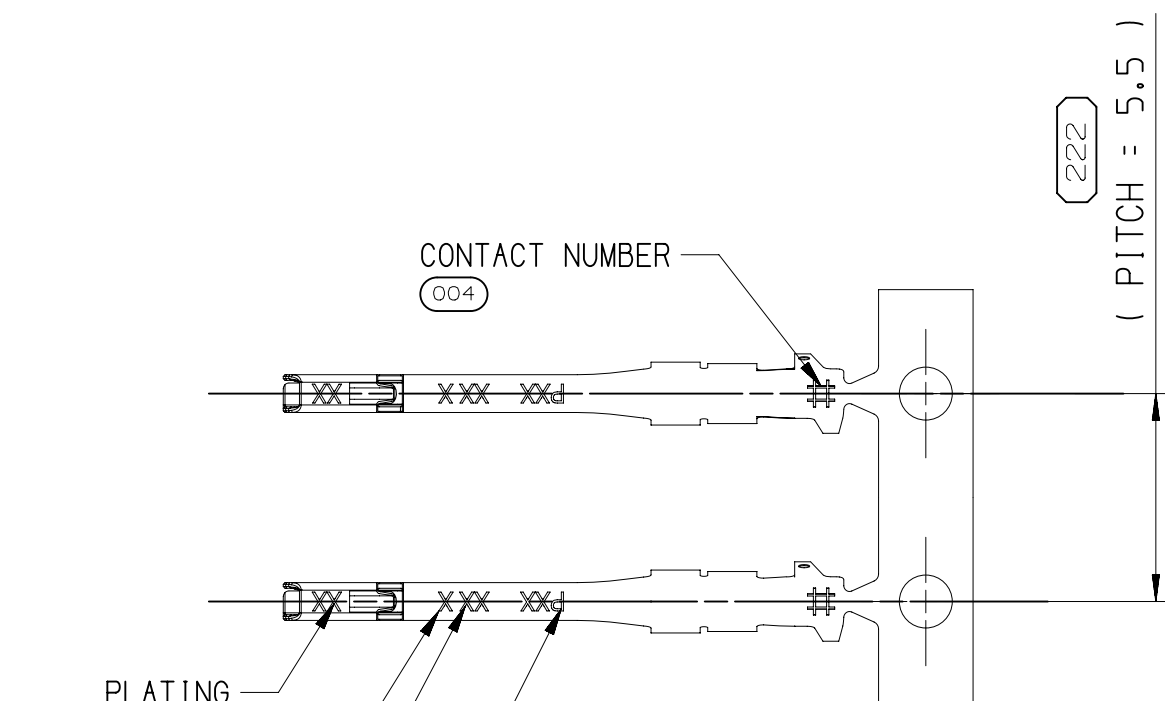
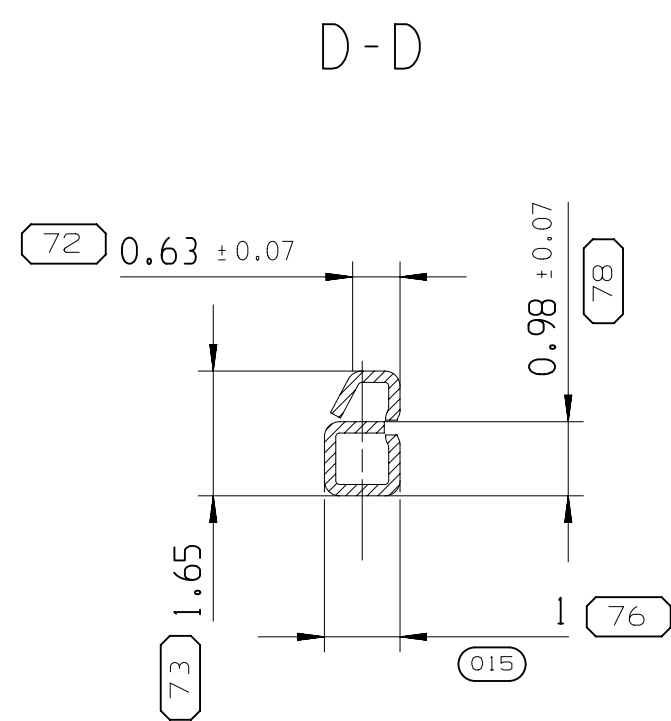
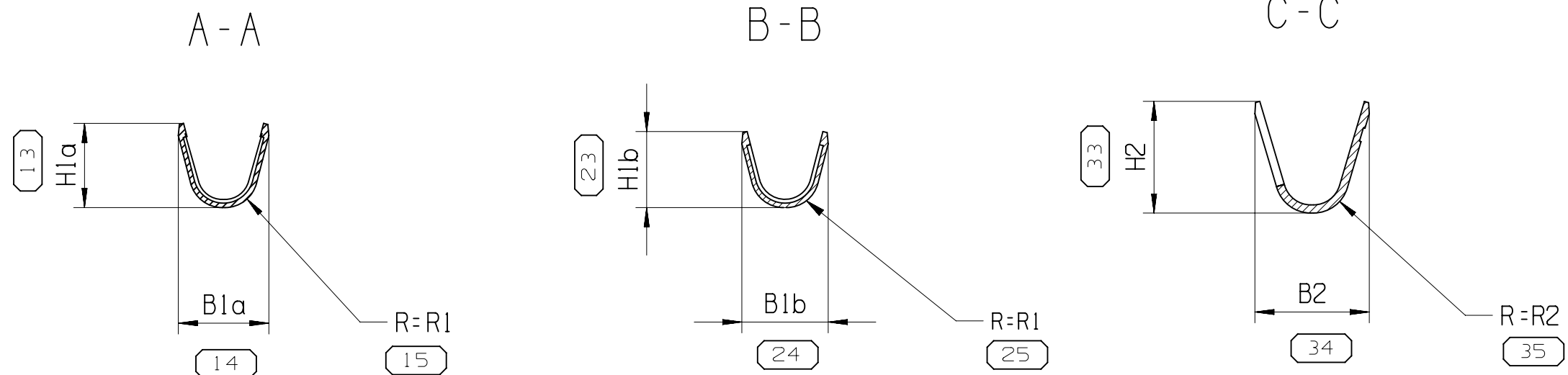
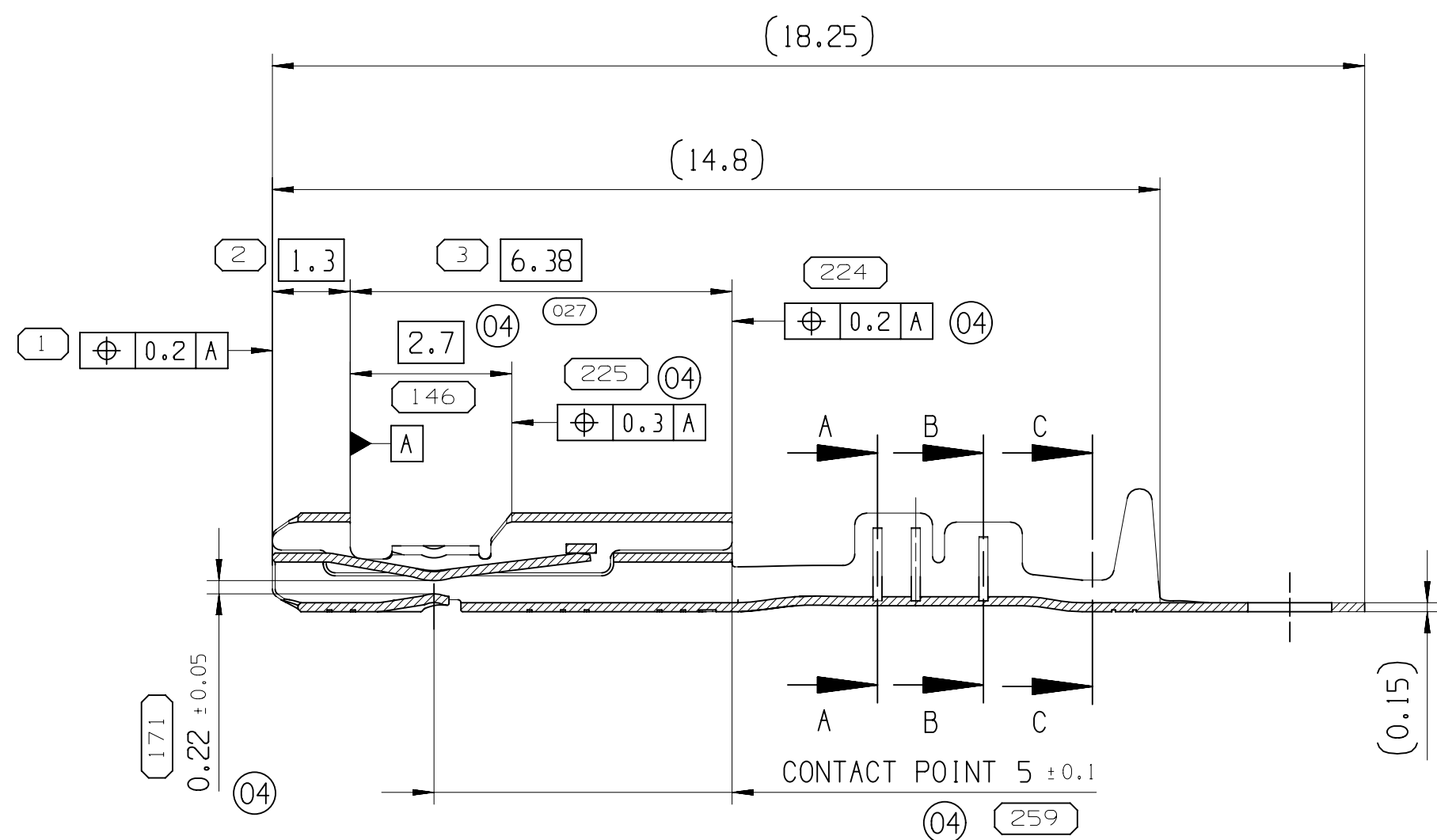


STATE	REFERENCE (DPN)		MATERIAL	CLASS/ RANGE	MARK
HOT DIP TIN (1.2-3.5 µm)	33367567	33367568	Cu Ni Si	125°	Sn
SEL. SILVER (3-5µm) + ANTITARNISH	33389499	33389500		150°	Ag
CABLE RANGE	/	○			
RANGE	0	1			
GAUGE (MM2)	0.08 - 0.14	0.17 - 0.35			
Ø INSULATION (MM)	0.75 - 1.20	0.90 - 1.40			
B1a±0.2	1.15	1.66			
B1b±0.2	1.07	1.57			
H1a±0.2	1.20	1.55			
H1b±0.2	1.05	1.40			
R1±0.2	0.40	0.60			
B2±0.2 (MESURANDE)	1.65	2.10			
H2±0.2	1.65	2.05			
R2±0.2	0.50	0.65			
WEIGHT WITH CARRIER STRIP (g)	0.077	0.082			
WEIGHT WITHOUT CARRIER STRIP (g)	0.06	0.065			

COUPE AK-AK



NOTE

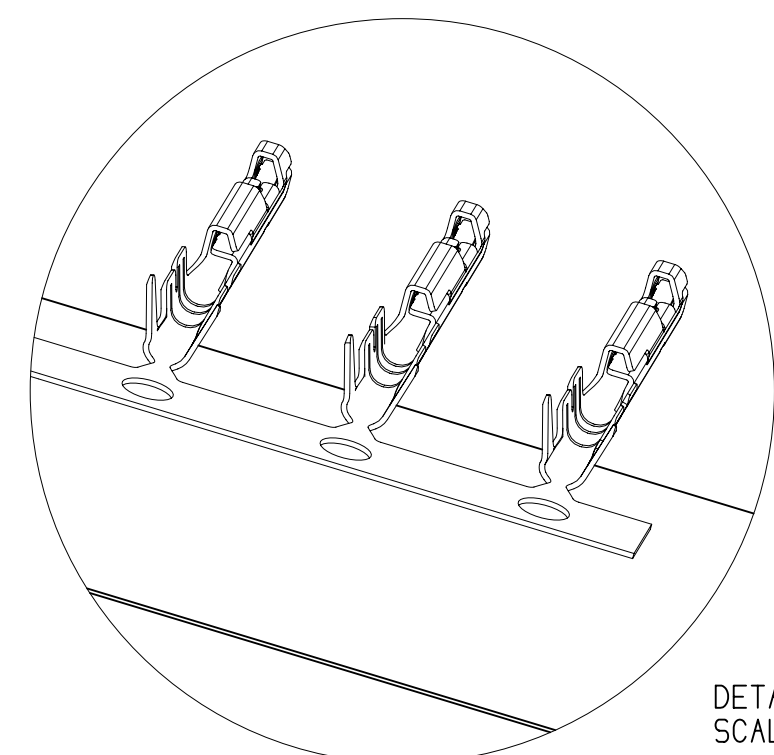
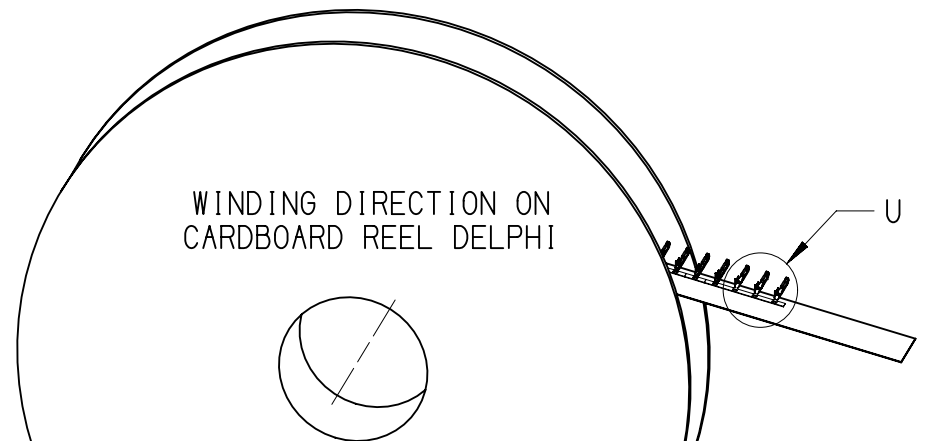
1- PACKAGING SEE PU243

2- THE TERMINAL WILL BE COVERED WITH CUTTING OIL.
THE TERMINAL WILL BE FORWARDED WITH THIS OIL.

3- ALL EXTERNAL EDGES MUST BE ROUNDED

4- CRIMPING SPECIFICATION FE-CS-17-006

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
12SE17	R	01	--	--		INITIAL ISSUE		S.LEG	A.ELM	P.CAP
18NO16	R	02				ADD DPN (HOT DIP TIN 0.7 - 2.0 µm)		L.DOW	P.CAP	
21AU18	R	03				REMOVED HOD DIP TIN VERSION		L.DOW	A.ELM	P.CAP
06FE19	R	03	AA			ADDED CONTACT POINT LOCATION MODIFY TOL. 0.4 TO 0.2 MM		L.DOW	A.ELM	P.CAP
25AU20	R	04	-		F11	CONTACT POINT MODIFIED DIM. 0.22±0.05 WAS DIM 0.22± 0.4 DIM.NO.171 ASSIGNED TO DIM 0.22± 0.05 CONTACT POINT LOCATION REMOVED BASIC DIM.1.4 REMOVED POSITION GDT WITH 0.2MM REMOVED DIM.NO.146 ASSIGNED TO BASIC DIM.2.7 DIM.NO.224,225,226 ASSIGNED TO GDT DIM.259 ADDED		M.KAV	FRI	FRI
					811 810, F10 C8 F10					



• APTIV •

CONNECTION SYSTEMS
Eperron, France

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EXPRESSE EST INTERDITE.

DR	DATE
S.LE GLOUANEC	12SE17
APVD1 A.ELMANFALOUTI	12SE17
APVD2 P.CAPPE	12SE17
APVD3	
APVD4	
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001
MATIERES PROSCRITES ET CONTENU RECYCLABLE SEI0N
DELPHI 10949001

MATERIAL
SEE CHART

DRAWING NAME
TAXI FEMALE TERMINAL CTS 050 CLEAN BODY

DRAWING NUMBER
33381898

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1	10/1	1 OF 1	1 OF 1	R	04	-

DIM TO CHECK	DIMENSIONAL RANGE (MM)	CHART	D
FROM	0	> 12	
TO	12		
TOLERANCE UNLESS OTHERWISE SPECIFIED			
±0.1			
±0.2			
ANGULAR TOLERANCE	±2°		

DO NOT SCALE	USE MATH DATA

FIRST ANGLE PROJECTION

GENERAL TOLERANCES ACCORDING TO:

GD&T ACCORDING TO:

REFERENCE

SHARP CORNER TOLERANCE
R 0.2 MAX
R 0.1 MAX

Mouser Electronics

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