

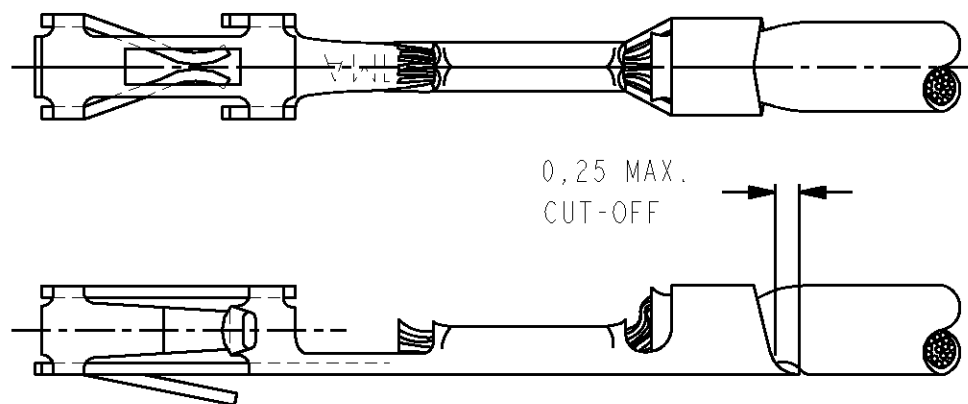
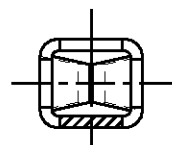
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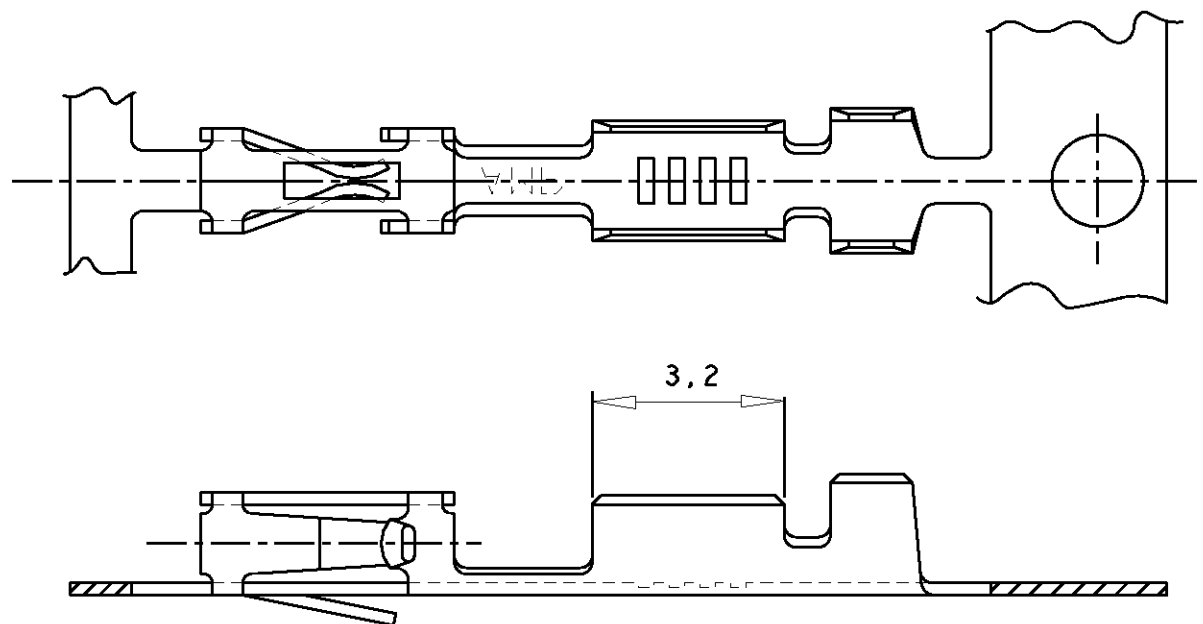
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LOC	DIST	REVISIONS				
		P	LTR	DESCRIPTION	DATE	DWN APVD
H	-		C	ECR-07-015105	26JUNE07	RvH MvD



- 1 FOR MINI-APPLICATOR-CRIMPING.
2 UNDERCOATING: 1,25 μm Ni, SELECTIVE: 0,8 μm Au, NO GOLDFLASH.
3 UNDERCOATING: 1,25 μm Ni, SELECTIVE: 0,8 μm Au, REMAINDER: GOLDFLASH.
4 PRE-TINPLATED: 2,0 μm .
5 ZONE 1: MATT TIN PLATED.
6 MATERIAL: PHOSPHORBRONZE
7 FOR REELFED-HANDTOOL-CRIMPING, 500 CONTACTS ON A SMALL REEL.
8 24-20 AWG (0,20-0,56 mm^2) WITH .055 CRIMPER.
26 AWG (0,12-0,14 mm^2) WITH .042 CRIMPER.



WIRE RANGE
8
INSUL. RANGE
1,4 MAX. DIA.

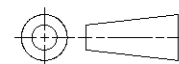
TIN	4	166310-3	5-166309-3	7
GOLD	3	166310-2	5-166309-2	7
GOLD	2 5	166310-1	5-166309-1	7
TIN	4	166310-3	166309-3	1
GOLD	3	166310-2	166309-2	1
GOLD	2 5	166310-1	166309-1	1
FINISH		LOOSE PIECE	PARTNUMBER	

-	-	-	-	-
-	-	-	-	-
C	ECR-07-015105	RvH	MvD	26JUNE07
B	EH-0259-97	RB	RS	10-mrt-97
A	EH-0177-96	RDB	RS	01-FEB-96
0	H-9228	JvdH	D.S.	31-10-91
LTR.	REVISION RECORD	DR.	CHK.	DATE
DR.: J.V.D.HEIJDEN.	CHK.: R.Broens	APP.: R. Smeets		
DATE: 31-10-91	DATE: 10-03-97	DATE: 10-03-97		

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION
IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION
SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS:

mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC $\pm$
1 PLC $\pm$
2 PLC $\pm$
3 PLC $\pm$
4 PLC $\pm$
ANGLES $\pm$

MATERIAL

FINISH

DWN	RvHEUVEN	25 JUNE07
CHK	MvD	25JUNE07
APVD	MvD	-
PRODUCT SPEC	-	
APPLICATION SPEC	-	
WEIGHT	-	
CUSTOMER DRAWING		

Tyco Electronics

Tyco Electronics Corporation
's-Hertogenbosch, Nederland

NAME				AMP MODU MOD. V RECEPTACLE, HIGH PRESSURE, STRIP.			
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO				
A3	00779	C=166309	-				
SCALE	NTS	SHEET	OF	1	REV	C	