

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

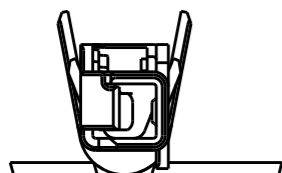
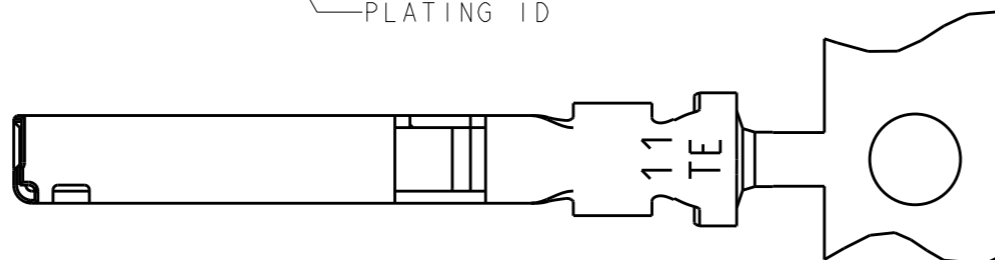
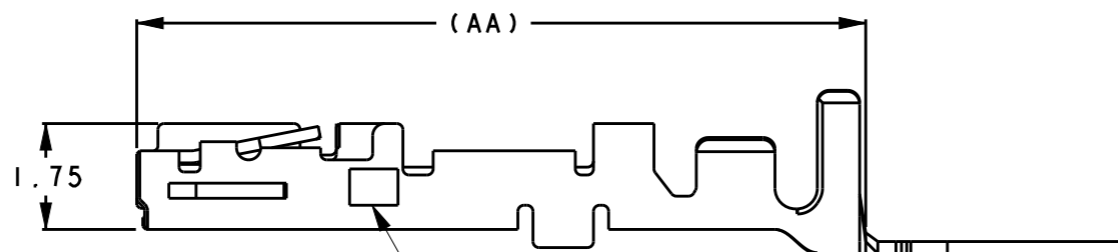
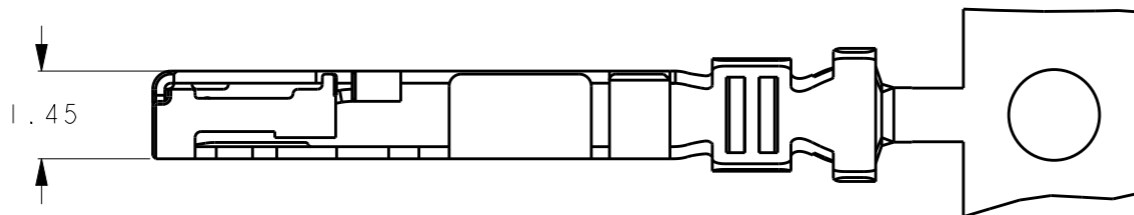
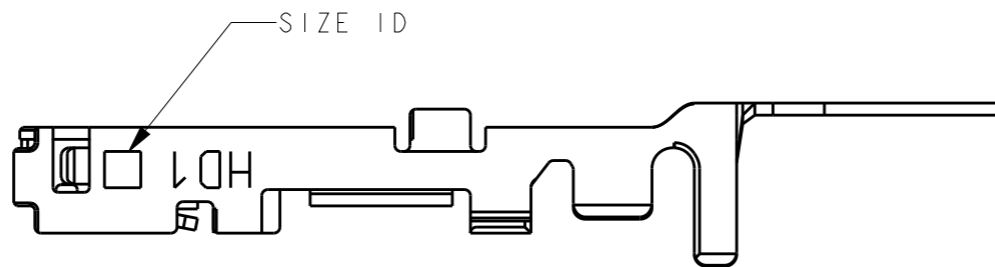
20

© COPYRIGHT 20 BY -

ALL RIGHTS RESERVED.

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	RELEASED	30NOV2017	RI	EI
	B	REVISED PER ECR-19-002854	27FEB2019	TS	EI



I. TECHNICAL CHARACTERISTICS:
 CONTACT MATERIAL: Cu ALLOY
 SURFACE PLATING:
 ID2 : GOLD PLATING: 0.38μmMIN
 IDP : Pd-Ni PLATING 0.7μmMIN
 GOLD PLATING 0.05μmMIN

12.75	0.1g	2L	P	1.4-2.2	AWG22-18, 0.34-0.87SQmm	2L SIZE, Pd-Ni 0.75μm	1-2316670-4
12.75	0.1g	2L	2	1.4-2.2	AWG22-18, 0.34-0.87SQmm	2L SIZE, GOLD 0.38μm	2316670-4
12.05	0.1g	L	2	1.08-1.9	AWG28-22, 0.08-0.37SQmm	L SIZE, GOLD 0.38μm	2316670-3
12.05	0.1g	M	2	1.08-1.6	AWG28-22, 0.08-0.37SQmm	M SIZE, GOLD 0.38μm	2316670-2
12.05	0.1g	S	2	0.6-1.2	AWG30-28, 0.05-0.1SQmm	S SIZE, GOLD 0.38μm	2316670-1
DIMENSION AA	NET WEIGHT	SIZE ID	PLATING ID	INSUL. RANGE	WIRE RANGE	DESCRIPTION	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:	
mm	
MATERIAL -	
FINISH -	

TOLERANCES UNLESS OTHERWISE SPECIFIED:	
0 PLC	±-
1 PLC	±0.5
2 PLC	±0.5
3 PLC	±0.5
4 PLC	±0.5
ANGLES	±3°
FINISH -	
-	

DWN	28MAR2017	T. SHIMOYASU
CHK	28MAR2017	E. TAKEMASA
APVD	28MAR2017	N. YAMASAKI
PRODUCT SPEC	108-140152	
APPLICATION SPEC	114-78021	
WEIGHT	-	
CUSTOMER DRAWING		

TE Connectivity			
NAME CONTACT, REC, HDI HDC DYNAMIC			
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	-	©-2316670	-
SCALE 8:1		SHEET 1 OF 1	REV B