

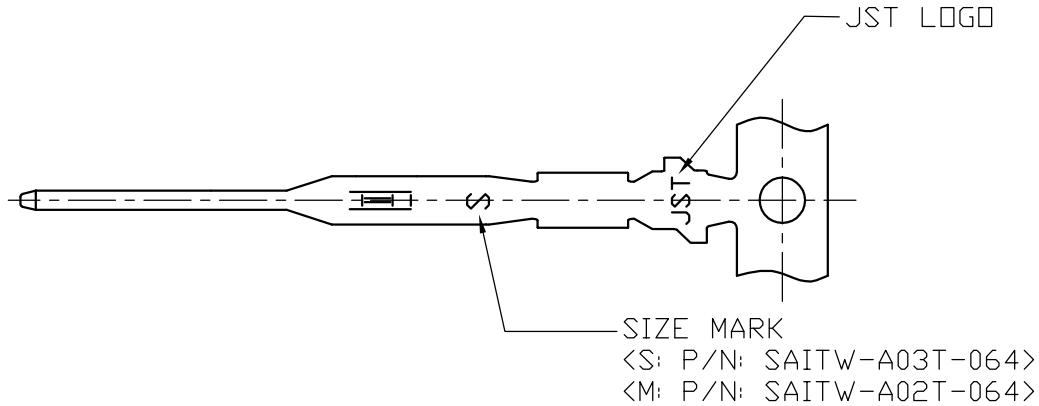
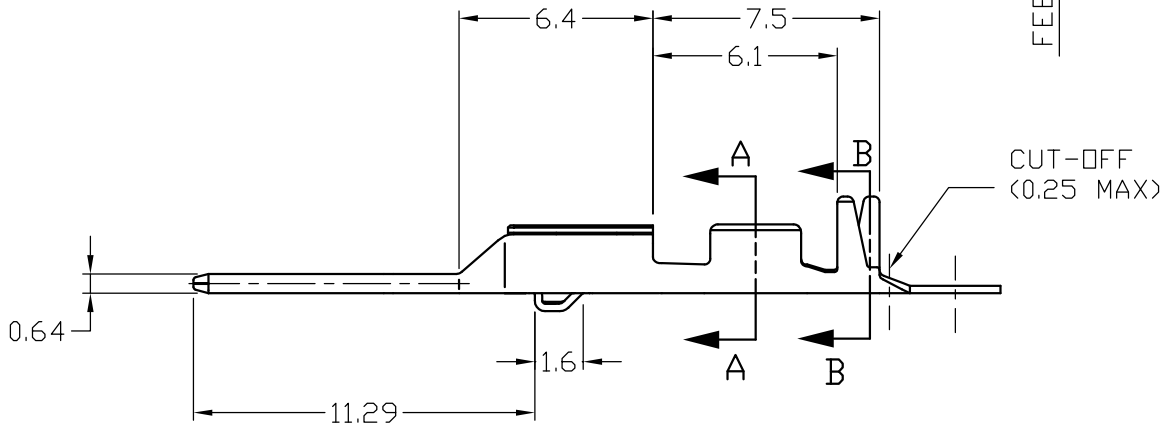
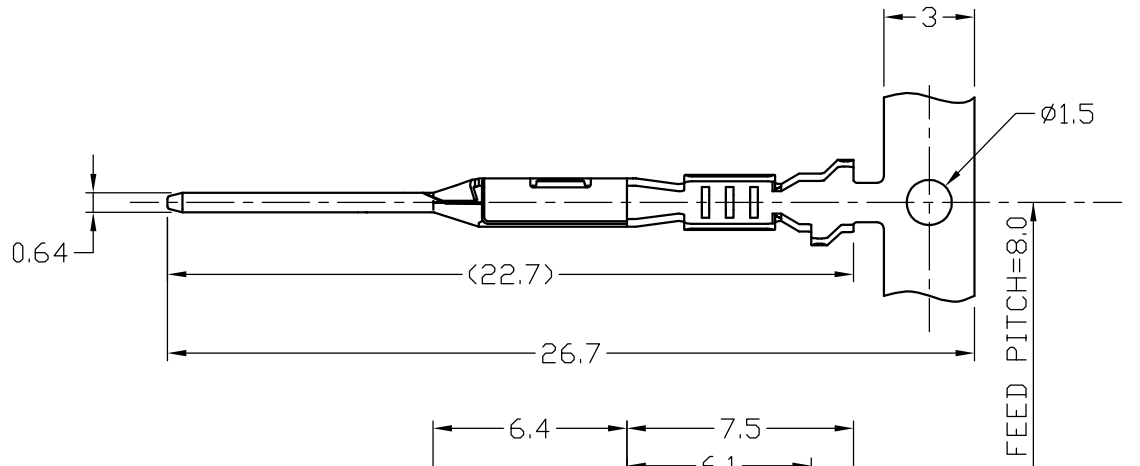
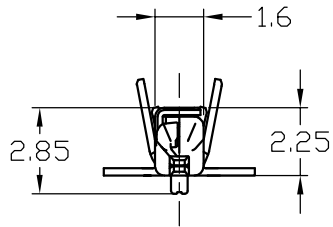
A

B

C

D

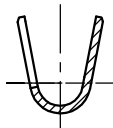
ISOMETRIC VIEW
SCALE 2:1



REVISIONS				
REV.	DESCRIPTION	REASON	DATE	DESIGNED
0	PROPOSED	PRODUCTION	20DEC05	H.K
1	REVISED	CORRECTED PART NUMBER	23FEB06	H.K
2	REVISED	ADDED NEW PLATING	02FEB07	H.K
3	REVISED	CHANGED PLATING	08FEB07	H.K
4	REVISED AND REDRAWING	GM P/N ADDED	22FEB08	T.H



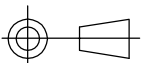
A-A

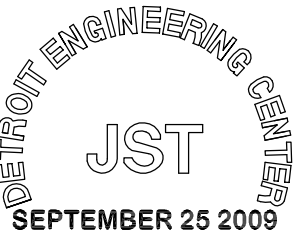


B-B

NOTES:
1) TOLERANCES ARE, IF NOT SPECIFIED, ± 0.3
2) APPLICABLE CABLES: INSULATION O.D. ≤ 1.9
SAE/AVSS/CAVS CABLE: AWG 22-20 <P/N: SAITW-A03T-064>
SAE/AVSS/CAVS CABLE: AWG 18 <P/N: SAITW-A02T-064>
3) TO MEET GMW3191 STANDARD.
4) TEMPERATURE RANGE: CLASS 3, -40°C TO 125°C
5) APPLICABLE CRIMP SPECIFICATION: # DSP-05965-HK



2	MALE TERMINAL		SAITW-A03T-064		BRASS	PRE-TIN	SIZE: S	
1			SAITW-A02T-064				SIZE: M	
NO.	PART NAME		PART NUMBER		MATERIAL	FINISH		REMARKS
SIZE	UNIT		SCALE	PROJECTION	DATE	CUSTOMER		
B	METRIC		4:1		08FEB07			
APPROVED		CHECKED		DESIGNED	DRAWN	SERIES NAME	064 AIT-W MALE TERMINAL	
P. C		A. F		T. H	K. F	PART No.	SAITW-A03T-064	
 CORPORATION						PART No.	SAITW-A03T-064	
								 
 CORPORATION						DRAWING No.	KRD-AD080	
								R4



SAITW-A02T-064	19167034
SAITW-A03T-064	19167033
JST PART NUMBER	TOOLED GM P/N