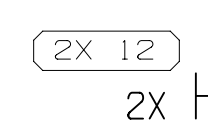
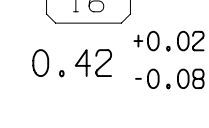
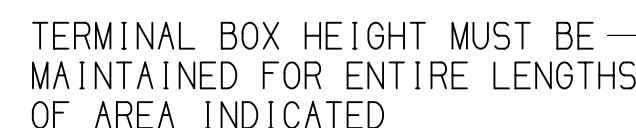
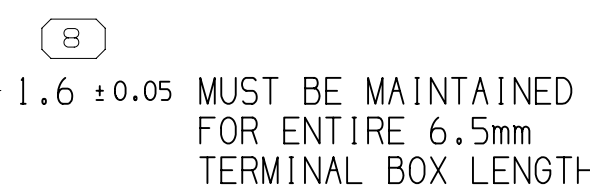
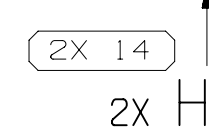


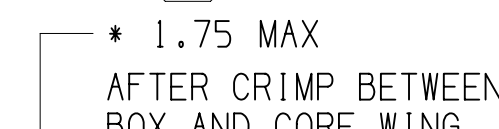
MISSING SYMBOLS		DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APPROVAL 1 2
		DATE	STG	REV	N/P	CHG					
NO MISSING SYMBOL NUMBER	08N017	R	01	-	-	ALL PARTS - RELEASED PART DRAWING	437645	JVM	JVM	RBS	
	01FE18	R	02	-	-	35088739 - UPDATED PART AVAILABILITY	438924	AGH	VMR	AGH	
	12MR18	R	03	-	-	35088738 - UPDATED PART AVAILABILITY	439244	AGH	VMR	AGH	
	20AP18	R	04	-	-	35088740 - UPDATED PART AVAILABILITY	439642	AGH	VMR	AGH	
	31JL18	R	05	-	-	ALL PARTS - UPDATED PDM ATTRIBUTES	440556	AHG	AHG	AGH	
	05AP19	R	06	-	-	ALL PARTS - DIM #10 WAS 0 ±.2" AND ADDED GD&T PROFILE OF LINE CONTROL FRAME & DATUM <u>A</u> OVERALL INFO	441273	DAV	JAA	RBS	
	14JL21	R	07	-	-	35088739 - REVISED "CABLE SIZE" & "CABLE DIAMETER" COLUMNS IN CHART; 35578191 - RELEASED	556425	JGM	JGM	JPS	
	04FE22	R	08	-	-	35578191 - UPDATED PART AVAILABILITY (P/N WAS NOT AVAILABLE)	556531	GDH	JAA	OMS	



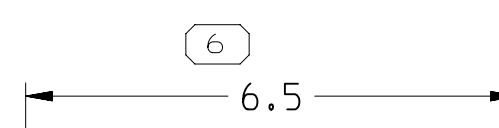
SECTION A-A



SECTION B-B



## TERMINAL, CABLE CRIMP ALIGNMENT & POSITION



PLATING TYPE INFORMATION SHOWN ABOVE IS REFERENCE ONLY;  
PLATING REQUIREMENTS ARE CONTAINED IN APPLICABLE MATERIAL SPECIFICATION

1. LINE DRAWING FROM A PART NUMBER  
 INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE  
 FOR ORDERING.  
 PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE  
 THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.  
 CONTACT APTI sales TO ASSURE AVAILABILITY OF  
 PARTS.  
 DWG TYPE **PART DRAWING**  
 STYLE  
 VOLUME (CM<sup>3</sup>) **DISTR CODE**  
 UNLESS OTHERWISE SPECIFIED  
 THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994  
 DIMENSIONS ARE IN U.S. DIMENSIONS AND UNITS  
 TOLERANCING ADDENDUM 2001. SEPARATE PATTERNS OF  
 FEATURES MAY BE GAUGED SEPARATELY REGARDLESS OF DATUM  
 REFERENCES.  
 ALL DIMENSIONS ARE IN MILLIMETERS  
 REFERENCE

• **A P T I V** •

35578191	01	AA	TIN PLATED COPPER ALLOY	I	I	TIN	SN	22	0.35	1.2 - 1.7	1.85	2.8	1.75	3.17
35088738	01	AC	TIN PLATED COPPER ALLOY	I	I	TIN	SN	18	0.75 - 0.8	2.52	2.88	2.68	3.31	
35088739	01	AD	TIN PLATED COPPER ALLOY	I	I	TIN	SN	21	0.5	1.4 - 1.9	2.04	2.8	2.06	3.17
35088740	01	AC	TIN PLATED COPPER ALLOY	I	I	TIN	SN	25	0.13 - 0.22	0.83 - 1.2	1.54	1.74	1.56	1.77

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