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REVISIONS

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LTR

DESCRIPTION

DATE _____

DWN

	APVD
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	P3
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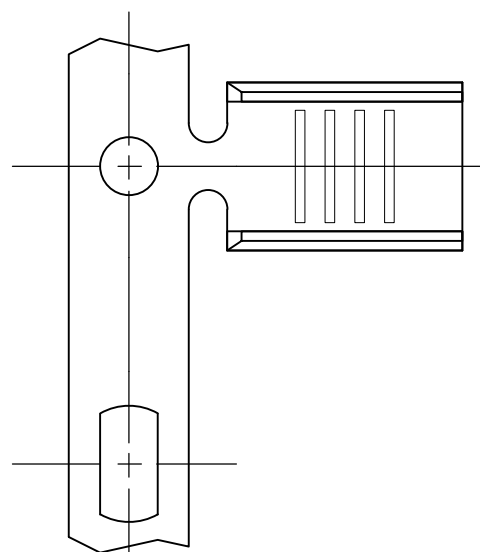
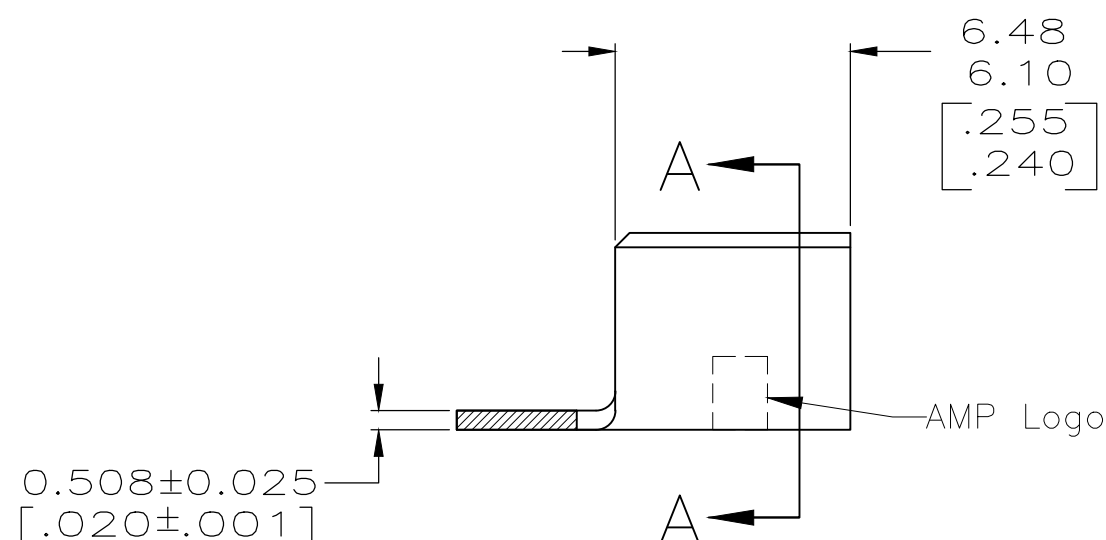
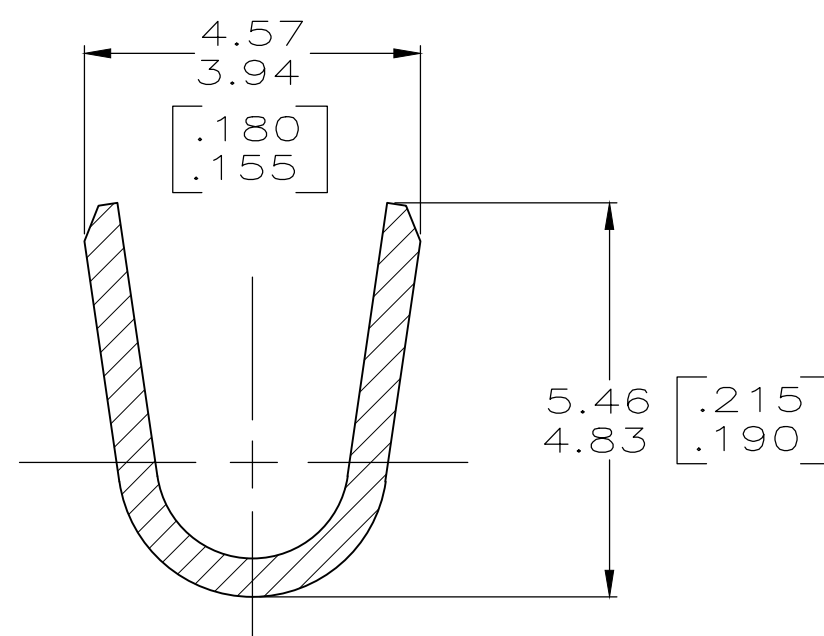
REVISED PER

FCR-20-005648

19MAY20

17

FW



SECTION A—A
SCALE 10:1

1 PRODUCT PROVIDED IN STRIP FORM ON REELS; BREAKS
MAY BE PRESENT

 SPLICE FREE REELING

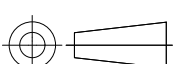
3 WIRE RANGE FOR NEW APPLICATIONS: 4000–9000 CMA
(WIRE RANGE APPROVED FOR APPLICATIONS
IMPLEMENTED PRIOR TO 2005: 3000–8400 CMA).

△₄ CRIMP WIDTH = .140 F TYPE
 CRIMP HEIGHT (±.002) = (TOTAL CMA + 14,400)
 / 223,100.

△₅ PRODUCT LUBRICANT APPLICATOR AVAILABLE FOR TE CONNECTIVITY TERMINATION EQUIPMENT MAY BE REQUIRED TO FACILITATE CRIMPING

6 PRELIMINARY – NOT FOR PRODUCTION.

OBSOLETE		TIN	H00 COPPER		 485043-7
			—		—
			—		—
		NICKEL	T3 STEEL		485043-4
		TIN	T3 STEEL		485043-3
		TIN	H04 BRASS		485043-2
		—	H04 BRASS		485043-1
	FINISH	MATERIAL	WIRE RANGE	PART NO.	

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN PHILLIP M FORTNEY CHK JEFF R RUTH APVD MARK BARNABA 11/MAY/95 11/MAY/95		 TE Connectivity	
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME SPLICE	
		0 PLC ± - 1 PLC ± - 2 PLC ± 0.25 [.010] 3 PLC ± - 4 PLC ± - ANGLES ± -			
MATERIAL SEE TABLE		FINISH SEE TABLE		PRODUCT SPEC 108-106466 APPLICATION SPEC 114-2088 WEIGHT -	
CUSTOMER DRAWING				SIZE A3	CAGE CODE 00779
				DRAWING NO C-485043	RESTRICTED TO -
				SCALE 5:1	SHEET 1 OF 1
				REV P3	