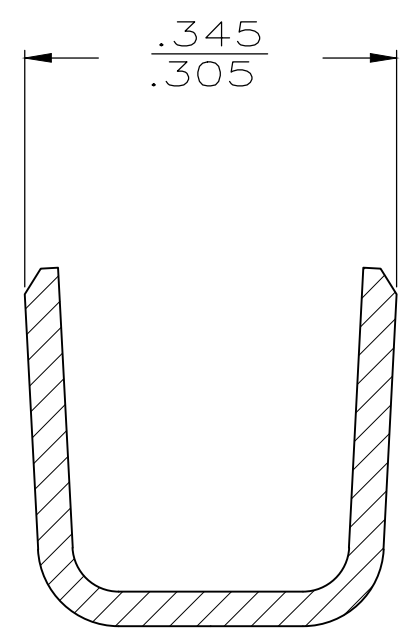
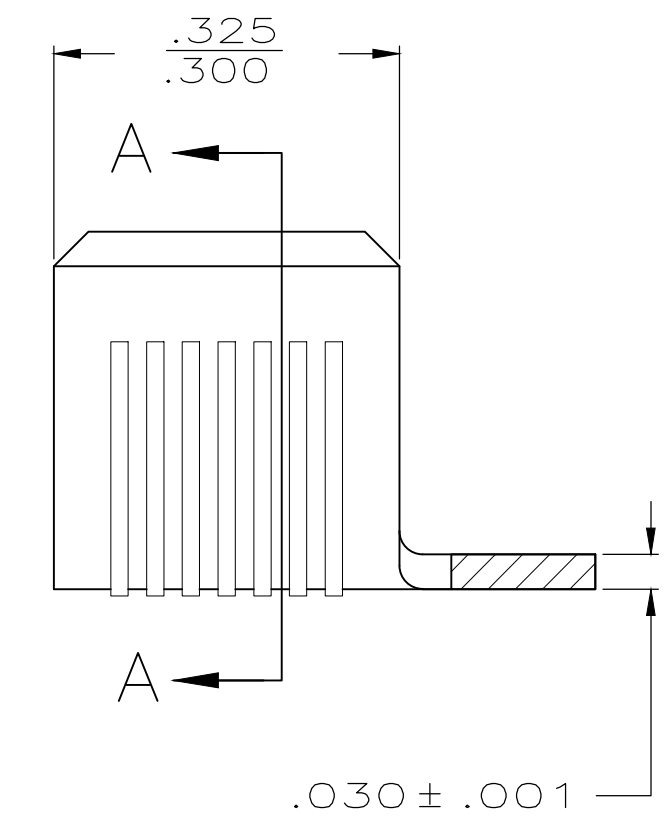
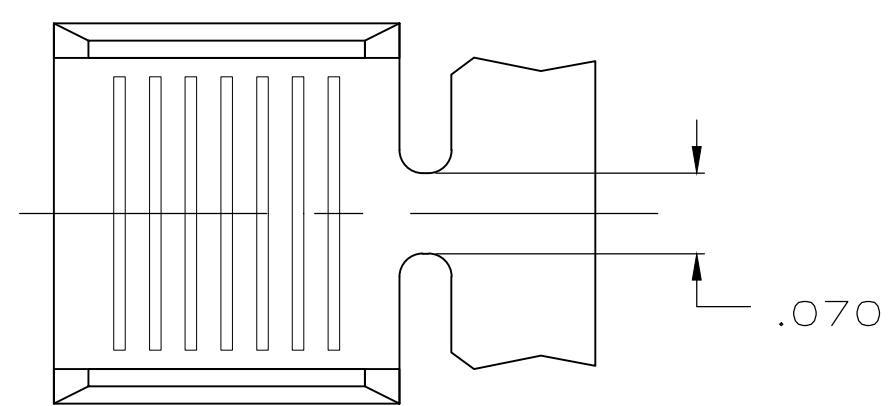




THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION
 © COPYRIGHT - TE Connectivity Ltd. ALL RIGHTS RESERVED.


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
P1		REVISED PER ECR-19-019484	07JAN2020	PC	LJB



SECTION A-A

- CONTINUOUS STRIP ON REEL.
- WIRE SIZE IS 14000-30000 CMA.
 CRIMP WIDTH: .280, F TYPE
 CRIMP HEIGHT: ±.002 = (TOTAL CMA + 41,000) / 395,000
 CRIMP WIDTH: .300, F TYPE
 CRIMP HEIGHT ±.002 = (TOTAL CMA + 42,500) / 420,500
 FOR APPLICATOR INFORMATION CALL: 1-800-722-1111
 FOR PRODUCT INFORMATION CALL: 1-800-522-6752
- WIRE RANGE FOR NEW APPLICATIONS: 14,000-30,000 CMA
 (WIRE RANGE APPROVED FOR APPLICATIONS IMPLEMENTED
 PRIOR TO 2005: 10,000-33,000 CMA).
-  REELED WITH INTERLEAVING PAPER.

-	 62754-6
.000080 MIN TIN	62754-2
-	62754-1
FINISH	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN PHILLIP M FORTNEY 24/JAN/97	 TE Connectivity														
DIMENSIONS: INCHES		CHK JEFF R RUTH 24/JAN/97															
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD DENNIS SCHWENK 24/JAN/97	NAME														
<table border="0"> <tr><td>0 PLC</td><td>± -</td></tr> <tr><td>1 PLC</td><td>± -</td></tr> <tr><td>2 PLC</td><td>± .010</td></tr> <tr><td>3 PLC</td><td>± -</td></tr> <tr><td>4 PLC</td><td>± -</td></tr> <tr><td>ANGLES</td><td>± -</td></tr> </table>		0 PLC	± -	1 PLC	± -	2 PLC	± .010	3 PLC	± -	4 PLC	± -	ANGLES	± -	PRODUCT SPEC	SPLICE		
0 PLC	± -																
1 PLC	± -																
2 PLC	± .010																
3 PLC	± -																
4 PLC	± -																
ANGLES	± -																
MATERIAL 082 BRASS		FINISH -	APPLICATION SPEC	SIZE	RESTRICTED TO												
			WEIGHT -	A300779	-												
			CUSTOMER DRAWING	C-62754													
			SCALE 6:1	SHEET 1 OF 1	REV P1												

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Terminals](#) category:

Click to view products by [TE Connectivity](#) manufacturer:

Other Similar products are found below :

[00-054007-01074-6](#) [00-054007-70206-1](#) [00-054007-70210-8](#) [00-054007-70217-7](#) [00-054007-70226-9](#) [00-054007-70228-3](#) [00-054007-70248-1](#) [00-054007-70256-6](#) [00-054007-70301-3](#) [00-054007-70316-7](#) [00-054007-49560-4](#) [00-054007-70209-2](#) [00-054007-70225-2](#) [00-054007-70227-6](#) [00-054007-70231-3](#) [00-054007-70241-2](#) [00-054007-70242-9](#) [00-054007-70244-3](#) [00-054007-70246-7](#) [00-054007-70263-4](#) [00-054007-70288-7](#) [00-054007-70290-0](#) [00-054007-70300-6](#) [00-054007-70304-4](#) [01-2065-1-0216](#) [01-2900-1-04412](#) [00581P0075](#) [600TS-10](#) [60205-1](#) [604200-1](#) [605601-1](#) [60598-1-CUT-TAPE](#) [61314-6-C](#) [61810-3](#) [61-S](#) [61-SN](#) [626-0194](#) [62-NBM-A](#) [62-SN](#) [62-SP](#) [63-S](#) [640179-1](#) [M55155/059I03](#) [M55155/079C01](#) [M55155/099H02](#) [M55155/109H01](#) [M55155/109H02](#) [M55155/12XH05](#) [M55155/16XH02](#) [M55155/29-5S](#)