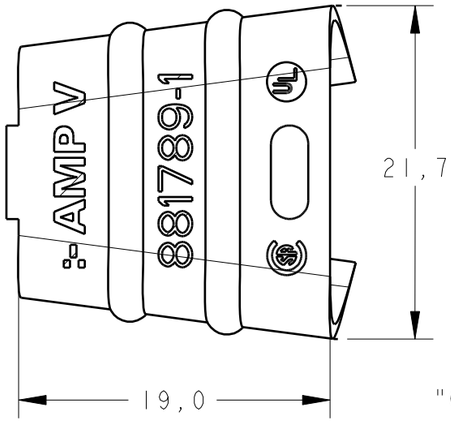
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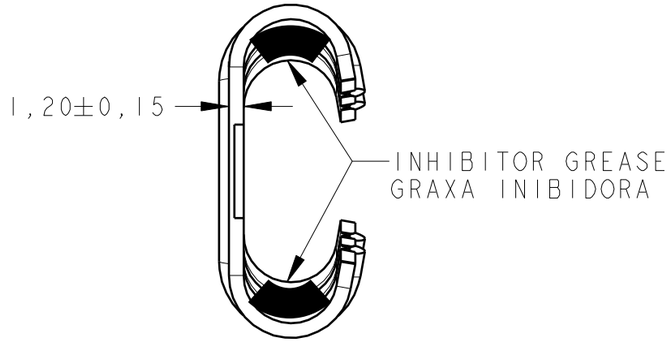
LOC	DIST
AP	-

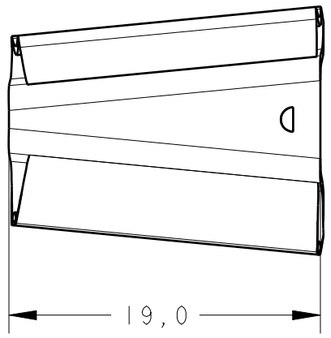
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	E1	REDRAW BY ECR-05-010312	01SEP2005	GO	WB
	E2	ECO-09-003259	11MAR2009	GO	WB
	E3	ECO-09-006547	17MAR2009	GO	WB

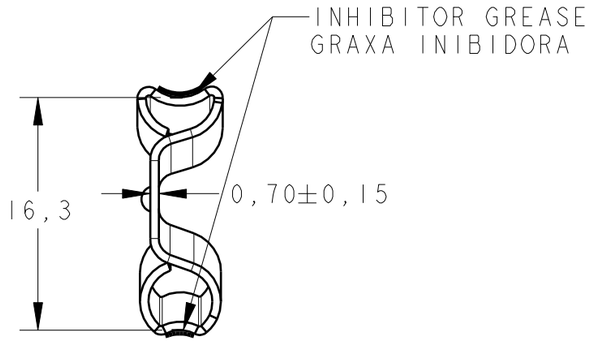


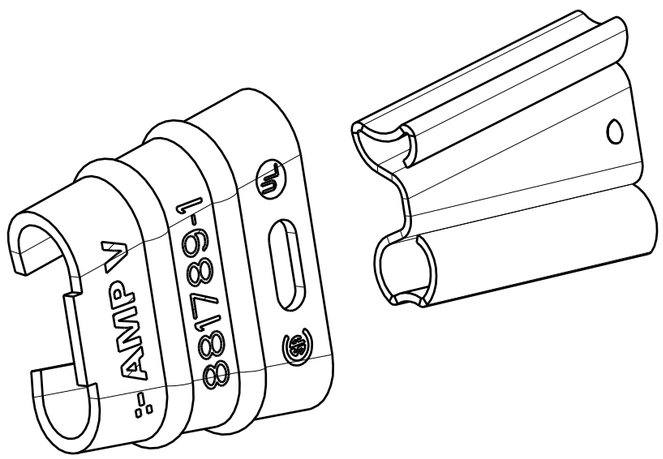
"C" MEMBER

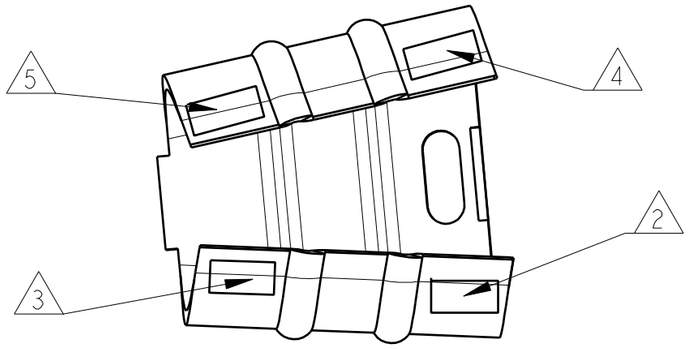




"WEDGE" MEMBER







1 - SUPPLIED IN INDIVIDUAL PLASTIC PACKAGING.

2 - MAIN CABLE ENGRAVING = 10mm2.

3 - MAIN CABLE ENGRAVING = 6mm2.

4 - TAP CABLE ENGRAVING = 4mm2.

5 - TAP CABLE ENGRAVING = 1,5mm2.

1- FORNECIDO EM EMBALAGEM PLASTICA INDIVIDUAL.

2 - GRAVAÇÃO DO CABO PRINCIPAL = 10mm2.

3 - GRAVAÇÃO DO CABO PRINCIPAL = 6mm2.

4 - GRAVAÇÃO DO CABO DERIVAÇÃO = 4mm2.

5 - GRAVAÇÃO DO CABO DERIVAÇÃO = 1,5mm2.

6,20	4,58	4,93	2,54	4,65	1,27	ESTANHADO TIN PLATED	LIGA DE COBRE COPPER ALLOY	881789-1
MAX.	MIN.	MAX.	MIN.	MAX.	MIN.			
SOMA DOS DIÂMETROS SUM		CABO PRINCIPAL TOP GROVE		CABO DERIVAÇÃO BOTTOM GROVE		FINISH	MATERIAL	PART NUMBER
DIÂMETRO LIMITE DOS CABOS WIRE DIAMETER LIMITE								

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	±-
1 PLC	±1,5
2 PLC	±-
3 PLC	±-
4 PLC	±-
ANGLES	±-

MATERIAL SEE TABLE

FINISH SEE TABLE

DWN	01SEP2005 G.DE OLIVEIRA
CHK	01SEP2005 WALTER BELLINI JR.
APVD	01SEP2005 RUY P.LEME
PRODUCT SPEC	108-37019
APPLICATION SPEC	411-37014
WEIGHT	-

Tyco Electronics

Tyco Electronics Brasil Ltda
São Paulo - Brasil

NAME: U.D.CONNECTOR ASS'Y, TYPE V, REINFORCED.

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-881789	-

CUSTOMER DRAWING | SCALE - | SHEET 1 OF 1 | REV E3