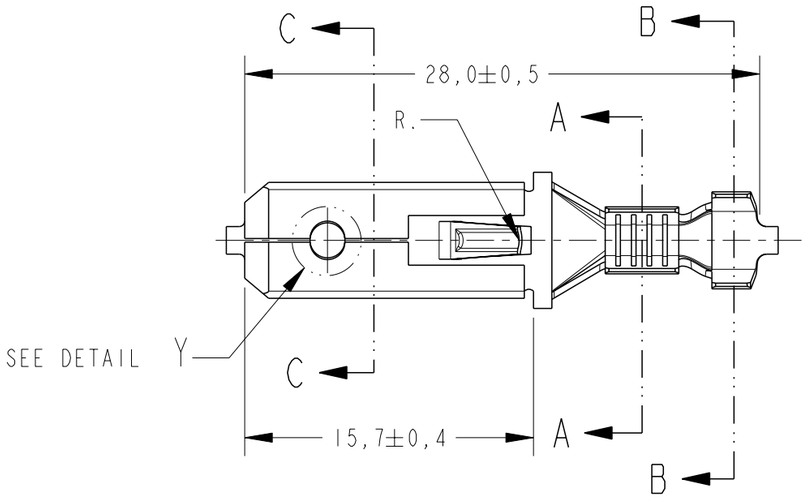
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 2012
© COPYRIGHT 2012 BY TE CONNECTIVITY ALL RIGHTS RESERVED.

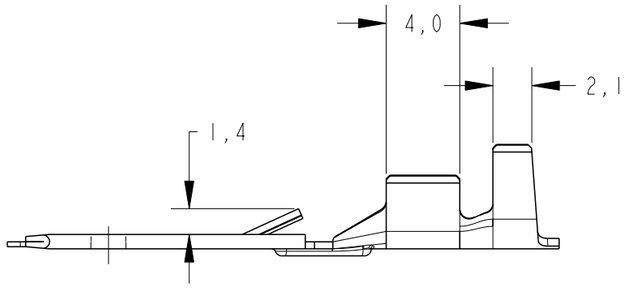
LOC	DIST
AP	-

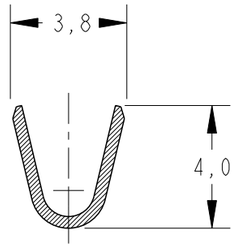
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	G4	REDRAW BY CAD ECO-12-014149	20AUG2012	NCL	DAO

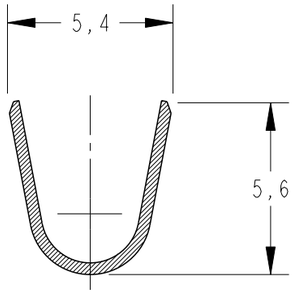
Pro|ENGINEER WILDFIRE 4.0
DO NOT REVISE EXCEPT BY CAD



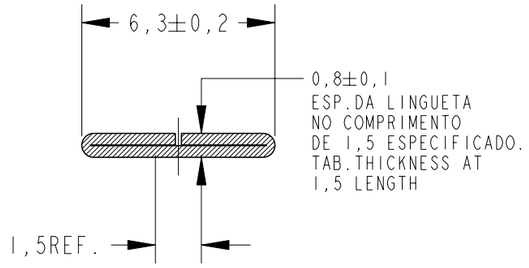




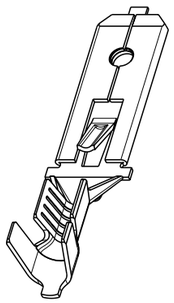
SECTION A-A
SCALE 5:1



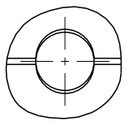
SECTION B-B
SCALE 5:1



SECTION C-C
SCALE 5:1



PERSPECTIVE VIEW
SCALE 2:1



DETAIL Y
SCALE 5:1
CONSTRUÇÃO OPCIONAL
OPTIONAL CONSTRUCTION

	LOOSE PIECE	FINISH	MATERIAL	PART NUMBER
OBSOLETE	~~880654 -8~~	~~PRATEADO/SILVER PLATED~~	~~BRONZE FOSF./PHOSP BRONZE~~	~~880636 -8~~
	880654 -7	PRATEADO/SILVER PLATED	LATÃO / BRASS	880636 -7
OBSOLETE	~~880654 -6~~	~~PRÉ ESTANHADO/PRE-TIN~~	~~BRONZE FOSF./PHOSP BRONZE~~	~~880636 -6~~
OBSOLETE	~~880654 -5~~	~~PRÉ ESTANHADO/PRE-TIN~~	~~LATÃO / BRASS~~	~~880636 -5~~
OBSOLETE	~~880654 -4~~	~~ESTANHADO/ELECTRO-TIN~~	~~BRONZE FOSF./PHOSP BRONZE~~	~~880636 -4~~
	880654 -3	——	BRONZE FOSF./PHOSP BRONZE	880636 -3
	880654 -2	ESTANHADO/ELECTRO-TIN	LATÃO / BRASS	880636 -2
	880654 -1	——	LATÃO / BRASS	880636 -1

INS.RANGE	WIRE RANGE
∅2,7-3,7mm	1,0-2,5mm²

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±0,3
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±1°

MATERIAL SEE TABLE
FINISH SEE TABLE

DWN NCLAPRESA 13JUL2012
CHK JRGOLDSCHMIDT 13JUL2012
APVD DAOLIVEIRA 13JUL2012
PRODUCT SPEC -
APPLICATION SPEC -
WEIGHT -

TE Connectivity

NAME
-
TERMINAL FASTIN-FASTON .250 TAB
-

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-880636	-

CUSTOMER DRAWING | SCALE 3:1 | SHEET 1 OF 1 | REV G4

1470-19 (3/11)