

4

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2

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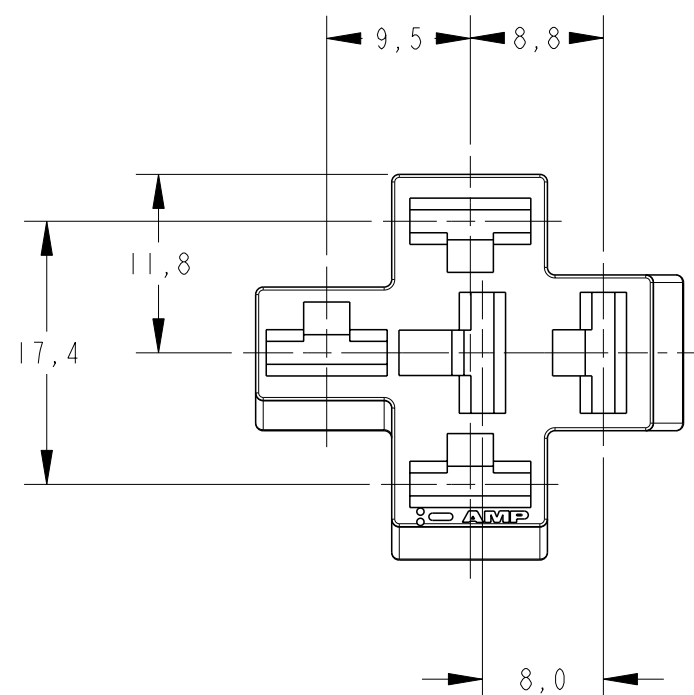
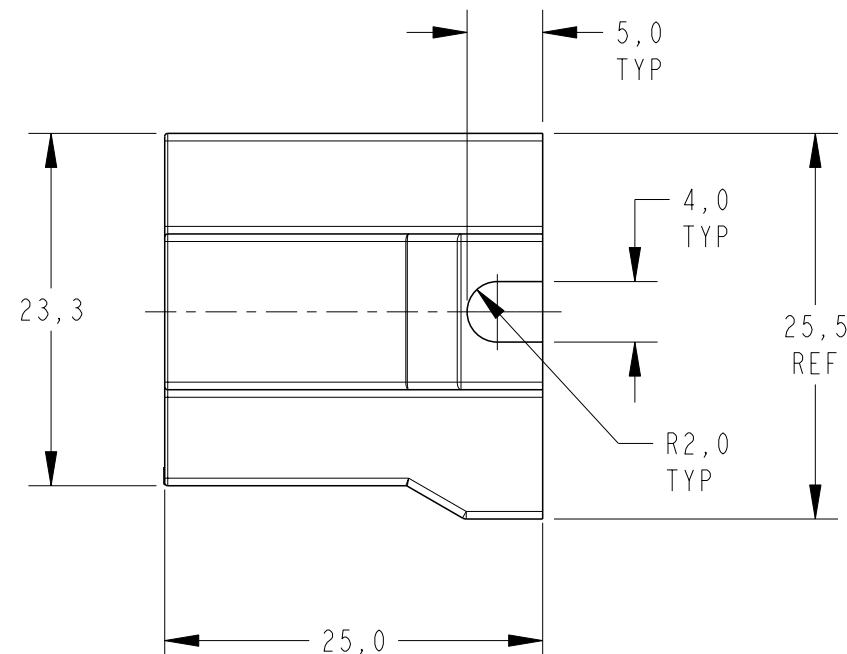
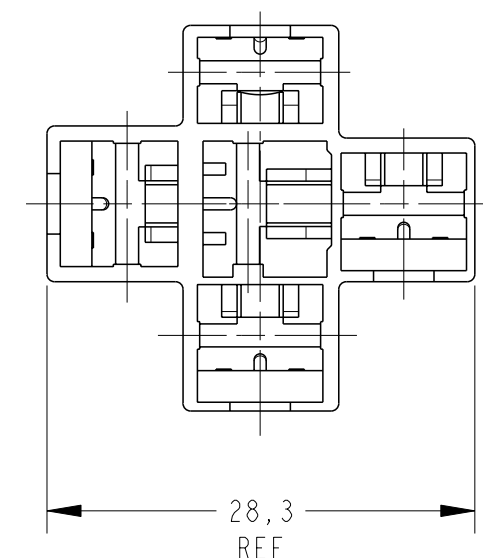
LOC
APDIST
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REVISIONS

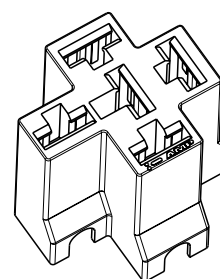
P	LTR	DESCRIPTION	DATE	DWN	APVD
	K	REDRAW BY CAD ECO-12-018194	19NOV2012	NCL	DAO



**DO NOT REVISE
EXCEPT BY CAD**

OBSOLETE	LARANJA	POLIPROPILENO	1-626040-9	2
OBSOLETE	VIOLETA	POLIPROPILENO	1-626040-8	2
OBSOLETE	CINZA	POLIPROPILENO	1-626040-7	2
OBSOLETE	MARRON	POLIPROPILENO	1-626040-6	2
OBSOLETE	PRETO	POLIPROPILENO	1-626040-5	2
OBSOLETE	AMARELO	POLIPROPILENO	1-626040-4	2
OBSOLETE	AZUL	POLIPROPILENO	1-626040-3	2
OBSOLETE	VERDE	POLIPROPILENO	1-626040-2	2
OBSOLETE	VERMELHO	POLIPROPILENO	1-626040-1	2
	NATURAL	POLIPROPILENO	1-626040-0	
	LARANJA	NYLON 6.6	626040-9	
	VIOLETA	NYLON 6.6	626040-8	
OBSOLETE	CINZA	NYLON 6.6	626040-7	2
	MARRON	NYLON 6.6	626040-6	
OBSOLETE	PRETO	NYLON 6.6	626040-5	2
	AMARELO	NYLON 6.6	626040-4	
OBSOLETE	AZUL	NYLON 6.6	626040-3	2
	VERDE	NYLON 6.6	626040-2	
OBSOLETE	VERMELHO	NYLON 6.6	626040-1	2
	NATURAL	NYLON 6.6	626040-0	
	FINISH	MATERIAL	PART NUMBER	



PERSPECTIVE VIEW
SCALE 1:1

NOTAS:

1 - LINHA DE CENTRO MOSTRADA É A LINHA DE CENTRO DAS LINGUETAS
2 - OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN 19NOV2012

NCLAPRESA

CHK 19NOV2012

JRGOLDSCHMIDT

APVD 19NOV2012

DAOLIVEIRA

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING



TE Connectivity

NAME

RELAY BASE MOULDING 5W

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

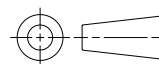
00779

C-626040

SCALE 2:1

SHEET 1 OF 1

REV K

DIMENSIONS:
mm


MATERIAL SEE TABLE

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC	±0,3
1 PLC	±-
2 PLC	±-
3 PLC	±-
4 PLC	±-
ANGLES	±1°
FINISH	SEE TABLE

SEE TABLE

1470-19 (3/11)

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[>>TE Connectivity\(泰科\)](#)