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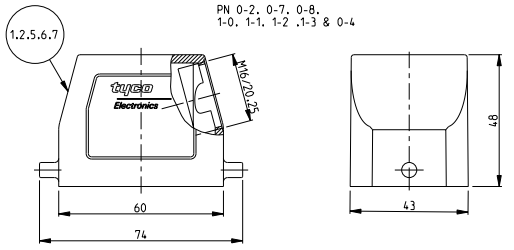
LOC	DIST
A1	

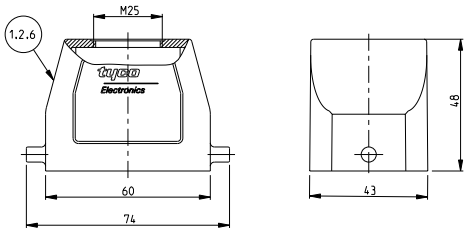
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A11	Released as per ECR-08-005944	06.Mar.2008	SP	TS

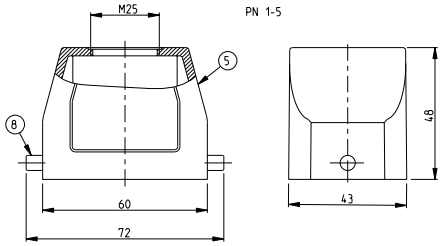
PN 0-2. 0-7. 0-8.
1-0. 1-1. 1-2 .1-3 & 0-4



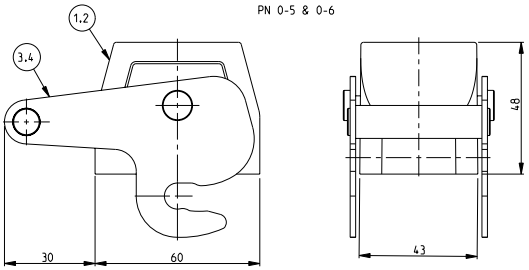
PN 0-1.0-9.1-7 & 0-3



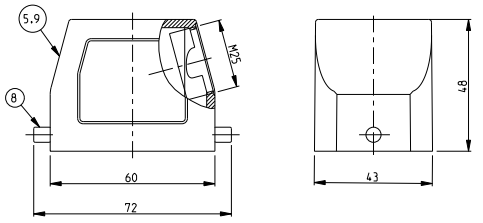
PN 1-5



PN 0-5 & 0-6



PN 1-4 & 1-6



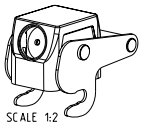
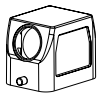
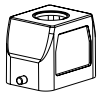
Notes

1 Material:Housing: Aluminium diecasting alloy

2 Surface:-Powder varnish-grey
-Aluminium oxide+varnish black
-chromit AL TCP passivation
+varnish black

3 Varnish on the inside not necessary

4 Packaging
Packaging quantity: 5 pieces in a box

PN 0-1.0-9.1-7 & 0-3	PN 0-2.0-7.0-8. 1-0.1-1.1-2.1-3 & 0-4	PN 0-5 & 0-6	PN 1-4 & 1-6	PN 1-5
				
SCALE 1:2	SCALE 1:2	SCALE 1:2	SCALE 1:2	SCALE 1:2

1-7	1-6	1-5	1-4	1-3	1-2	1-1	1-0	0-9	0-8	0-7	0-6	0-5	0-4	0-3	0-2	0-1	DESCRIPTION	MATERIAL	SURFACE	COLOR	ITEM NO	NOTES
	1																Hood HB	Aluminium		Knows RAL 9010	9	Without TE logo
	2	2	2														LB-Clip bolt	Steel	Zinc plated	Blue	8	
				1													Hood HB	Aluminium		Fire red RAL3000	7	
1					1												Hood HB-EMV	Aluminium	SEE NOTE 2	Black	6	
		1	1			1											Hood HB	Aluminium		Grey	5	Without TE logo
												1					ZB-Locking clip	Stainless steel	Blank		4	
											1						ZB-Locking clip	steel	Zinc plated	Blue	3	
												1	1	1			Hood HB-K	Aluminium	Aluminium oxide	Black	2	
							1	1	1	1	1				1	1	Hood HB	Aluminium		Grey	1	
HB-EMV.6.STO.1.M25.G	HB.6.STS.1.M25.G	HB.6.STO.1.M25.G	HB.6.STS.1.M25.G	HB.6.STS.1.M20.G.rot	HB-EMV.6.STS.1.M25.G	HB.6.STS.1.M25.G	HB.6.STS.1.M25.G.KM	HB.6.STO.1.M25.G.KM	HB.6.STS.1.M16.G	HB.6.STS.1.M20.G	HB-Z.6.STS-ZB.1.M25.G	HB-K/Z.6.STS-ZB.1.M25.G	HB-K.6.STS.1.M25.G	HB-K.6.STO.1.M25.G	HB.6.STS.1.M25.G	HB.6.STO.1.M25.G						

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DWN	Schneider	28.11.02
CHK	Schweiger	28.11.02
APVD		

Tyco Electronics
Tyco Electronics.AMP.GmbH
D-53819.Neunkirchen.Germany

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±
1 PLC ±
2 PLC ±
3 PLC ±
4 PLC ±
ANGLES *

MATERIAL
FINISH

PRODUCT SPEC: 108-74001/74003
APPLICATION SPEC: 114-74001/74004/74005
WEIGHT
CUSTOMER DRAWING

NAME: HOOD HB6

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-1106419	

SCALE	SHEET	OF	REV
1:1	1	1	A11

AMP 1471-9 REV 31MAR2000
Pro/ENGINEER DRAWING

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