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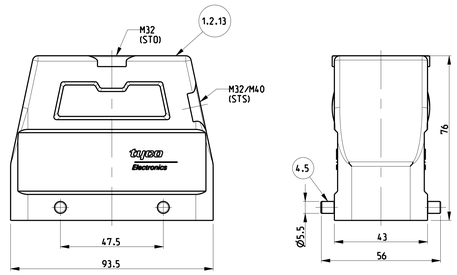
LOC	DIST
-	-

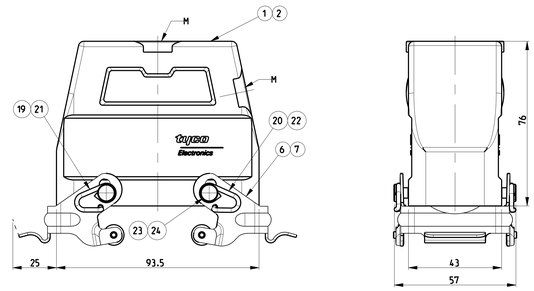
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A16	ECR-10-011573	08JAN2010	SR	AR
	A17	ECR-14-012603	10SEP2014	RK	MKO
	A18	ECR-14-014129	29SEP2014	RK	MKO

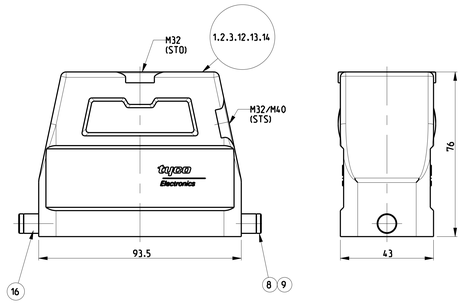
PN 0-1.0-4.0-7.1-0.1-7.
1-9.2-0.2-8 & 2-3



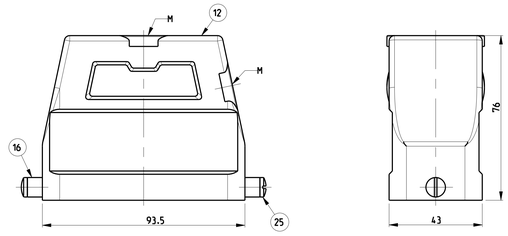
PN 0-3.0-6.0-9.1-2 & 3-0



PN 0-2.0-5.0-8.1-1.1-8.2-1.
2-2.2-5.2-4.2-7.2-6.2-9 & 3-2



PN 2-4 & 2-5



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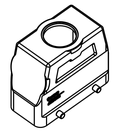
1-9.2-0.2-8 & 2-3



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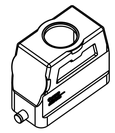
2-2.2-5.2-4.2-7.2-6.2-9
& 3-2



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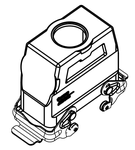

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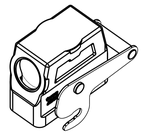

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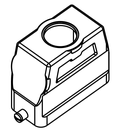
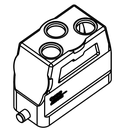
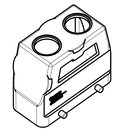


PN 2-9



PN 3-5. 3-6



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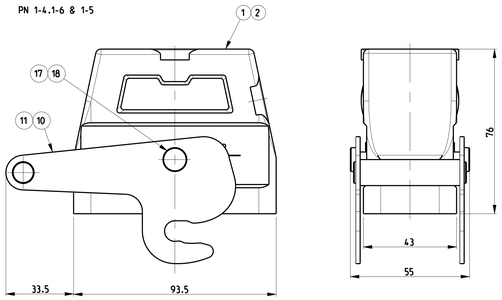
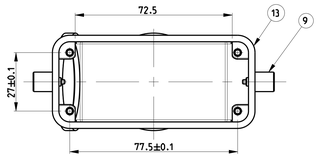


6 Valid only for PN 2-7 and 2-8
Landing at measure 72.5 (20mm Deep) milled off : bothsides



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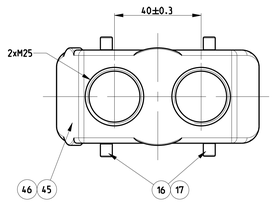
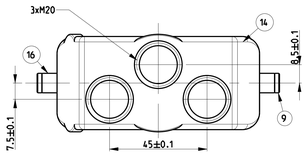


PN 2-9



NOTES

1 MATERIAL:HOUSING ALUMINIUM DIECASTING ALLOY

2 SURFACE-POWDER VARNISH-GREY
-VARNISH BLACK

3 VARNISH ON THE INSIDE NOT NECESSARY

4 WITH OUT TE LOGO

5 PACKAGING
QUANTITY 5 PIECES IN A BOX

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	DESCRIPTION	MATERIAL	SURFACE	COLOR	ITEM NO	NOTES
1																									HD-K HOOD	ALUMINIUM		BLACK	46	
	1																								HD HOOD	ALUMINIUM		GREY	45	
		1																							HD HOOD	ALUMINIUM			44	WITHOUT LOGOBORILLING
			1																						HD HOOD	ALUMINIUM			43	WITHOUT LOGOBORILLING
				1																					HD HOOD	ALUMINIUM		GREY	42	
					1																				HD HOOD	ALUMINIUM		UNPAINTED	41	SINGLE PART
						1																			HD HOOD	ALUMINIUM		GREY	40	3xM20
							2	2																	LB-CLIP BOLT	STEEL	ZINC PLATED	BLUE	39	M5
									1																HD-K HOOD	ALUMINIUM	ALUMINIUM OXIDE	BLACK	38	
										1															HD-K HOOD	ALUMINIUM	ALUMINIUM OXIDE	BLACK	37	
											1														HD HOOD	ALUMINIUM		GREY	36	WITH OUT TE-LOGO.4
												1													HD HOOD	ALUMINIUM		GREY	35	WITH OUT TE-LOGO.4
													1												HD HOOD	ALUMINIUM		GREY	34	WITH OUT TE-LOGO.4
														1											HD HOOD	ALUMINIUM		GREY	33	
																		2							ZB-CLIP POSITIONER	STAINLESS STEEL			32	
		2												2						2					ZB-CLIP POSITIONER	STEEL	ZINC PLATED	BLUE	31	
																		1							ZB-LOCKING CLIP	STAINLESS STEEL	BLANK		30	
		1												1						1					ZB-LOCKING CLIP	STEEL	ZINC PLATED	BLUE	29	
				2			2		2	2	2				2	2			2				2		LB-SLIDE SPOOL	STEEL	ZINC PLATED	BLUE	28	
						2												2			2				LB-CLIP BOLT	STAINLESS STEEL	BLANK		27	
				2			2		2						2	2			2				2		LB-CLIP BOLT	STEEL	ZINC PLATED	BLUE	26	
																		2		2					VS-CLIP SPRING RIGHT	STAINLESS STEEL	BLANK		25	
					2																2		2		VS-CLIP SPRING RIGHT	STEEL	ZINC PLATED	BLUE	24	
																		2		2					VS-CLIP SPRING LEFT	STAINLESS STEEL	BLANK		23	
					2																2		2		VS-CLIP SPRING LEFT	STEEL	ZINC PLATED	BLUE	22	
																		4		4					VS-CLIP POSITIONER	STAINLESS STEEL	BLANK		21	
					4																4		4		VS-CLIP POSITIONER	STEEL	ZINC PLATED	BLUE	20	
																		2		2					VS-LOCKING CLIP	STAINLESS STEEL	BLANK		19	
					2																2		2		VS-LOCKING CLIP	STEEL	ZINC PLATED	BLUE	18	
4						4													4			4			VS-CLIP BOLT	STAINLESS STEEL	BLANK		17	
	4									4		4	4		4								4	4	VS-CLIP BOLT	STEEL	ZINC PLATED	BLUE	16	
											1														HD HOOD	ALUMINIUM		GREY	15	WITH OUT TE-LOGO.4
												1													HD HOOD	ALUMINIUM		GREY	14	WITH OUT TE-LOGO.4
													1												HD HOOD	ALUMINIUM		GREY	13	WITH OUT TE-LOGO.4
														1											HD HOOD	ALUMINIUM		GREY	12	WITH OUT TE-LOGO.4
					1										1										HD HOOD	ALUMINIUM		GREY	11	
																1									HD HOOD	ALUMINIUM		GREY	10	
																	1								HD-K HOOD	ALUMINIUM	ALUMINIUM OXIDE	BLACK	9	
																		1							HD-K HOOD	ALUMINIUM	ALUMINIUM OXIDE	BLACK	8	
																			1		1				HD-K HOOD	ALUMINIUM	ALUMINIUM OXIDE	BLACK	7	
																						1			HD-K HOOD	ALUMINIUM	ALUMINIUM OXIDE	BLACK	6	
																				1		1			HD-K HOOD	ALUMINIUM	ALUMINIUM OXIDE	BLACK	5	
																					1				HD HOOD	ALUMINIUM		GREY	4	
										1												1			HD HOOD	ALUMINIUM		GREY	3	
																								1	HD HOOD	ALUMINIUM		GREY	2	
												1												1	HD HOOD	ALUMINIUM		GREY	1	
3-6	3-5	3-4	3-3	2-3	1-3	0-2	9-2	8-2	7-2	6-2	5-2	4-1	5-2	3-2	2-2	1-2	0-1	9-1	8-1	7-1	6-1	4-1	2-1	1-1	DESCRIPTION	MATERIAL	SURFACE	COLOR	ITEM NO	NOTES
3	3	3	3	3	3	3	3	3	3	3	3	3	4	3	3	3	4	3	3	3	3	3	3	3	ORDERING TEXT					
								7	7	8	8	8		8	8	8			8											

HD-K.40.STO.2.M25.G	HD.40.STO.2.M25.G	HD-Z.40.ST-ZB-N	HD.40.ST-N
HD-K.40.STO-GR.1.M40.G-NEUTRAL	HD.40.ST	HD-K.40.STS-VS.1.M40.G	HD.40.STO-GR.3.M20.G
HD-K.40.STO.1.M40.G	HD-K.40.STO-GR.1.M40.G	HD-K.40.STS-GR.1.M40.G	HD.40.STS-GR.1.M32.
HD.40.STS-GR	HD.40.STS:-GR.1.M32.	HD.40.STO-GR.1.M32.	HD-Z.40.STO-ZB.1.M32.G
HD.40.STO-GR.1.M32.G	HD-Z.40.STS.1.M32.G.KM	HD.40.STO-GR.1.M32.G	HD.40.STS-GR.1.M32.G
HD.40.STO.1.M40.G	HD.40.STS.1.M40.G	HD.40.STO.1.M32.G.KM	HD-K.40.STO.1.M32.G
HD.40.STS-GR.1.M40.G	HD-Z.40.STS-ZB.1.M32.G	HD-K.40.STS-VS.1.M32.G	HD-K.40.STS-GR.1.M32.G
HD-K.40.STO-VS.1.M32.G	HD-K.40.STO.1.M32.G	HD-K.40.STO-GR.1.M32.G	HD-K.40.STO.1.M32.G
HD-K.40.STO-VS.1.M32.G	HD-K.40.STS-VS.1.M32.G	HD.40.STS-GR.1.M32.G	HD.40.STS:-GR.1.M32.G
HD.40.STO-VS.1.M32.G	HD.40.STO.1.M32.G	HD.40.STS.1.M32.G	HD-K.40.STO-GR.1.M32.G

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

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

MATERIAL -

DWN	SCHNEIDER	14.01.2002
CHK	SCHWEIGER	14.01.2002
APVD		-

WEIGHT -

CUSTOMER DRAWING

TE Connectivity

NAME
HOOD
HD.40.STO/STS.M32/M40.G
-

PRODUCT SPEC
-

APPLICATION SPEC
-

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A0	00779	1106452	-

SCALE 1:1 SHEET 1 OF 1 REV A18

4806 13/111