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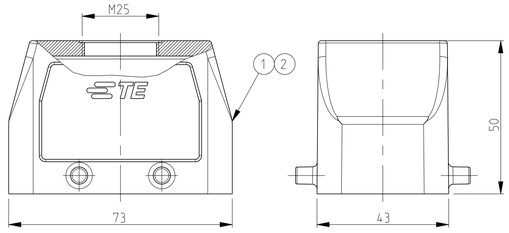
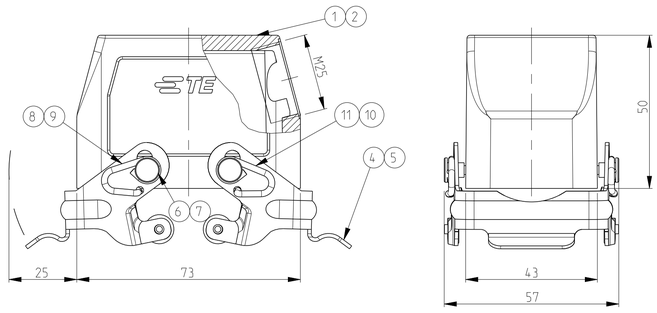
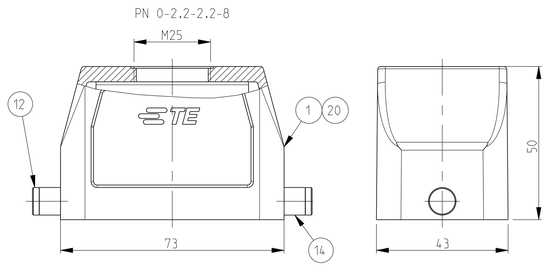
PN 0-1. 0-7. 0-9



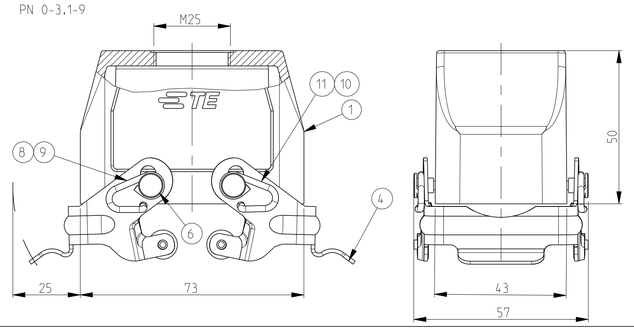
PN 0-6.1-2.1-8



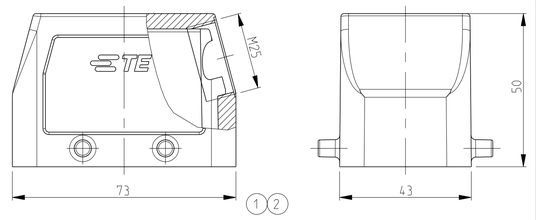
PN 0-2.2-2.2-8



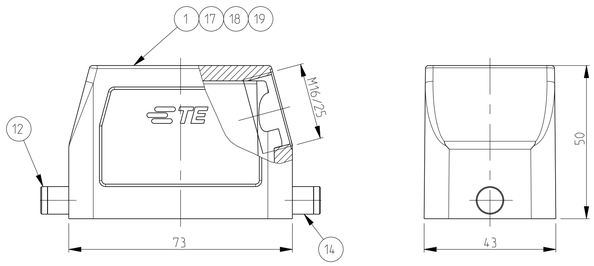
PN 0-3.1-9



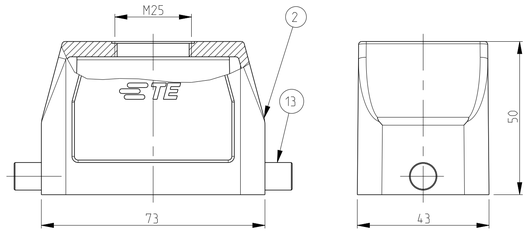
PN 0-4.1-0.1-7.2-4



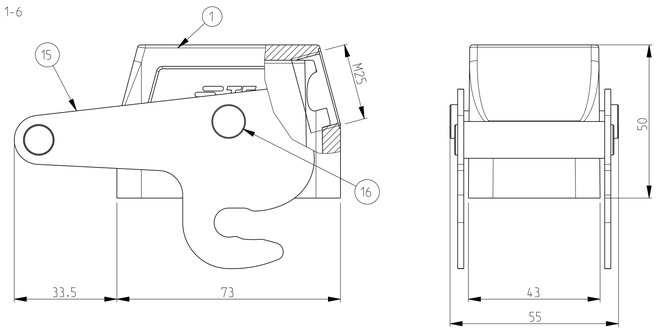
PN 0-5.2-1.2-3.2-5.2-6



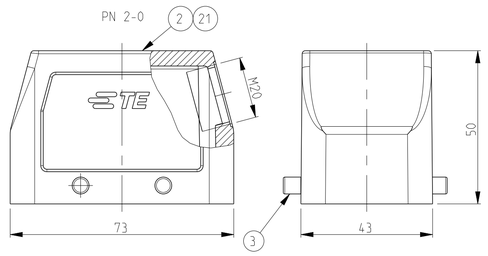
PN 0-8.1-1



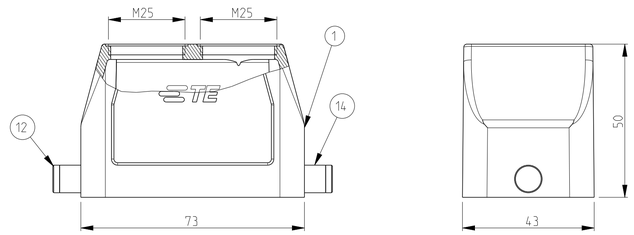
PN 1-6



PN 2-0



PN 2-7.2-9



REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A25	ECR-16-016696	18SEP2017	GR	MKO
	A26	REVISED PER ECR-16-016780	30JAN2018	SG	MKO
	A27	ECR-17-014013	26MAR2018	SG	MKO
	A28	ECR-21-123564	14MAR2022	RK	JB

NOTES

1 MATERIAL:HOUSING ALUMINIUM DIECASTING ALLOY

2 SURFACE-POWDER VARNISH GREY
-ALUMINIUM OXIDE
-VARNISH BLACK

3 PACKAGING
QUANTITY 5 PIECES IN A BOX

4 VARNISH ON THE INSIDE NOT NECESSARY

5 SPECIAL PACKAGING
QUANTITY 50 PIECES IN A KANBAN BOX

6 SPECIAL PACKAGING
QUANTITY 130 PIECES IN A KANBAN BOX

7 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

PN 0-1.0-7.0-9

SCALE 1:2

PN 0-2.2-2.2-8

SCALE 1:2

PN 0-3.1-9

SCALE 1:2

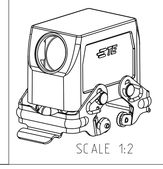
PN 0-4.1-0.1-7.2-4

SCALE 1:2

PN 0-5.2-1.2-3.2-5.2-6

SCALE 1:2

PN 0-6.1-2.1-8

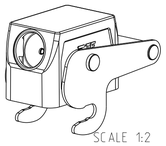


SCALE 1:2

PN 0-8.1-1

SCALE 1:2

PN 1-6



SCALE 1:2

PN 2-0

SCALE 1:2

PN 2-7.2-9

SCALE 1:2

DESCRIPTION	MATERIAL	SURFACE	COLOR	ITEM NO	NOTES
HB-EMV HOOD	ALUMINIUM	SEE NOTE	BLANC	21	
HB-EMV HOOD	ALUMINIUM	SEE NOTE	BLANC	20	
HB HOOD	ALUMINIUM		BLANK	19	
HB HOOD	ALUMINIUM		BLANK	18	
HB-EMV HOOD	ALUMINIUM	SEE NOTE	BLACK	17	
ZB-CLIP FIXING	STEEL	ZINC PLATED	BLUE	16	
ZB-SIDE CLIP	STEEL	ZINC PLATED	BLUE	15	
LB-SLIDE SPOOL	STEEL	ZINC PLATED	BLUE	14	
LB-CLIP BOLT	STAINLESS STEEL	BLANK		13	
LB-CLIP BOLT	STEEL	ZINC PLATED	BLUE	12	
VS-CLIP SPRING RIGHT	STAINLESS STEEL	BLANK		11	
VS-CLIP SPRING RIGHT	STEEL	ZINC PLATED	BLUE	10	
VS-CLIP SPRING LEFT	STAINLESS STEEL	BLANK		9	
VS-CLIP SPRING LEFT	STEEL	ZINC PLATED	BLUE	8	
VS-CLIP FIXING	STAINLESS STEEL	BLANK		7	
VS-CLIP FIXING	STEEL	ZINC PLATED	BLUE	6	
VS-SIDE CLIP	STAINLESS STEEL	BLANK		5	
VS-SIDE CLIP	STEEL	ZINC PLATED	BLUE	4	
VS-CLIP BOLT	STAINLESS STEEL	BLANK		3	
HB-K HOOD	ALUMINIUM	ALUMINIUM OXIDE	BLACK	2	
HB HOOD	ALUMINIUM		GREY	1	

ORDERING TEXT
~~HB-EMV-10-STO-GR-2-M25-G~~
~~HB-EMV-10-STO-GR-1-M25-G~~
~~HB-10-STO-GR-2-M25-G~~
~~HB-K-10-STS-VS-1-M25-G~~
~~HB-10-STS-VS-1-M16-G~~
~~HB-10-STS-GR-1-M25-G~~
~~HB-K-10-STS-VS-1-M25-G~~
HB-10-STS-1-M20-G
~~HB-EMV-10-STS-GR-1-M25-G~~
~~HB-10-STO-GR-1-M25-G~~
~~HB-K-10-STS-GR-1-M25-G~~
~~HB-Z-10-STS-ZB-1-M25-G~~
~~HB-10-STS-GR-1-M25-G~~
HB-K-10-STS-1-M20-G
HB-10-STS-VS-1-M25-G-KM
HB-10-STS-1-M25-G-KM
HB-10-STO-VS-1-M25-G-KM
HB-K-10-STO-VS-1-M25-G
HB-K-10-STO-GR-1-M25-G
HB-10-STS-VS-1-M25-G
HB-10-STS-GR-1-M25-G
HB-10-STS-1-M25-G
HB-10-STO-VS-1-M25-G
HB-10-STO-GR-1-M25-G
HB-10-STO-1-M25-G

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: +/-ISO 3040 +/-ISO 2768-mH-F +/-ASME Y14.5-1994

0 PLC	±
1 PLC	±
2 PLC	±
3 PLC	±
4 PLC	±
ANGLES	±

MATERIAL

FINISH

DWN	SCHNEIDER 11.12.2002
CHK	SCHWEIGER 11.12.2002
APVD	-
PRODUCT SPEC	108-740001/108-740003
APPLICATION SPEC	114-740001/114-740004
WEIGHT	-

TE Connectivity

NAME: HOOD HB.10 WITH M-THREAD

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C-1106430	

CUSTOMER DRAWING | SCALE 5:1 | SHEET 1 OF 1 | REV A28