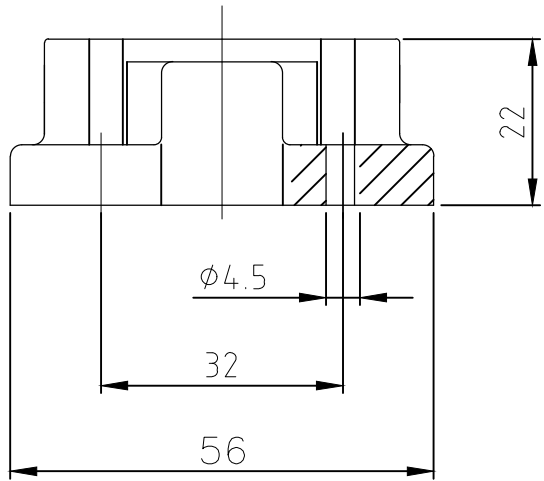
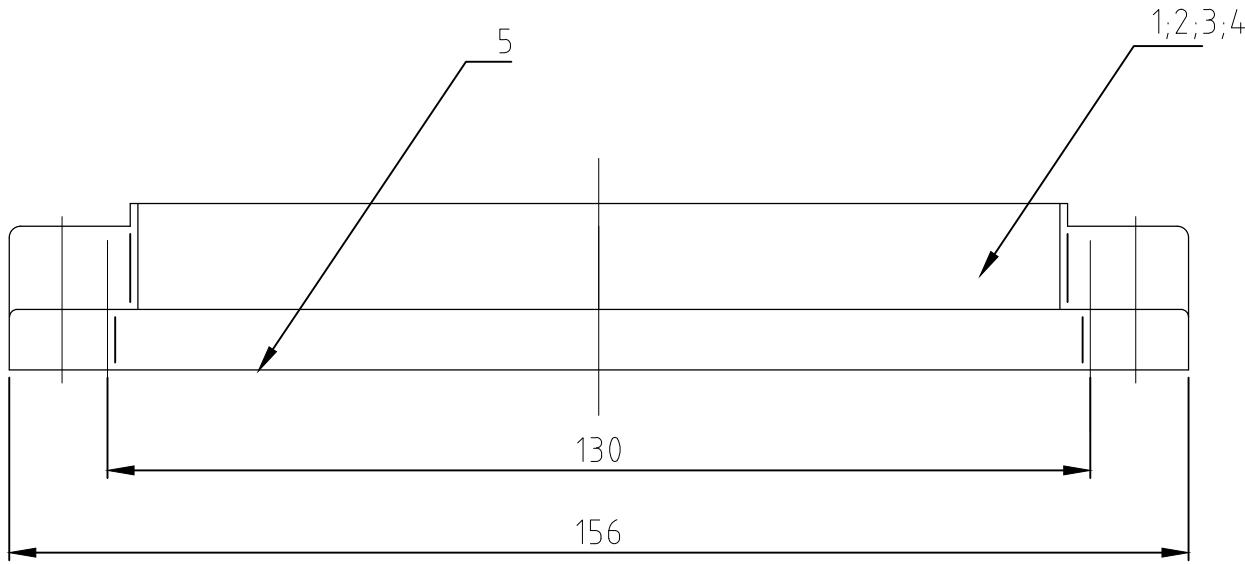
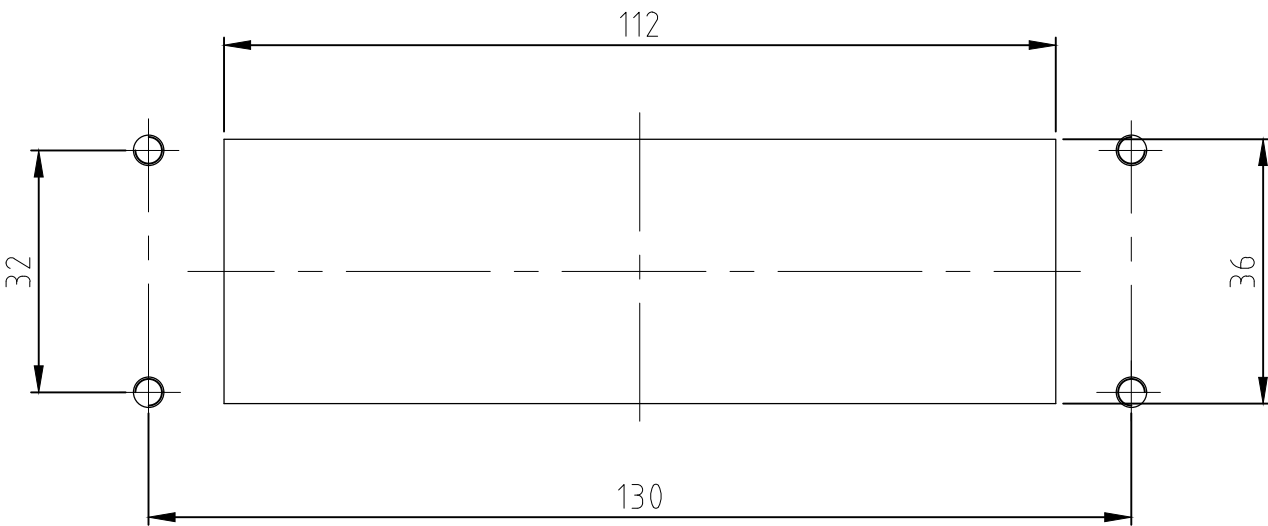


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A6	REVISED PER ECR-17-014011	24JAN2018	NG	MKO



Panel Cut Out



- Notes:

 - 1 Material: Housing: aluminium diecasting alloy
Seals: Neoprene conductive
 - 2 Surface: Varnish- grey
yellow chromium plated +
Varnish black
 - 3 Varnish on the inside not necessarily
- Bemerkungen:

 - 1 Material: Gehäuse: Alu-Druckguß-Legierung
Dichtungen: Neoprene leitfähig
 - 2 Oberfläche: Lackierung - grau
gelb chromatiert +
Lackierung schwarz
 - 3 Lackierung im Gehäuseinnere ist nicht notwendig

OBSOLETE	1	1	1	1	1	0-Ring Bg8	Neoprene	-	black/schwarz	5	Conductive
	-	1	-	-	-	Bulkhead housing EMV-K Bg8	Aluminium/Alu	yellow chromated	black/schwarz	4	
	-	-	1	-	-	Bulkhead housing EMV Bg8	Aluminium/Alu	-	grey/grau	3	
	1	-	-	1	-	Bulkhead housing EMV Bg8	Aluminium/Alu	-	unvarnished	2	
	-	-	-	-	1	Bulkhead housing EMV Bg8	Aluminium/Alu	-	white aluminum	1	
0-3	4-5	3-5	0-2	0-1	DESCRIPTION / BENENNUNG	MATERIAL	SURFACE/OBERFLÄCHE	COLOR/FARBE	ITEM NO.	REMARKS / BEMERKUNGEN	
EMV.24/64.AG	EMV-K.24/64.AG	EMV.24/64.AG	EMV.24/64.AG	EMV.24/64.AG	ORDERING TEXT/BESTELLTEXT	THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 01.08.2000 Schneider	TE Connectivity		
						DIMENSIONS: mm		CHK 01.08.2000 Schweiger			
						TOLERANCES UNLESS OTHERWISE SPECIFIED: 0° PL ± - 1° PL ± - 2° PL ± - 3° PL ± - 4° PL ± - ANGLES ± -		APVD -	NAME Surface mounted housing bottom entry EMV Anbauehäuse EMV.24/64.AG		
						MATERIAL		PRODUCT SPEC -			
						FINISH		APPLICATION SPEC -	SIZE A2	CAGE CODE 00779	DRAWING NO C=1102760
CUSTOMER DRAWING								SCALE 1:1		SHEET 1 OF 1	REV A6