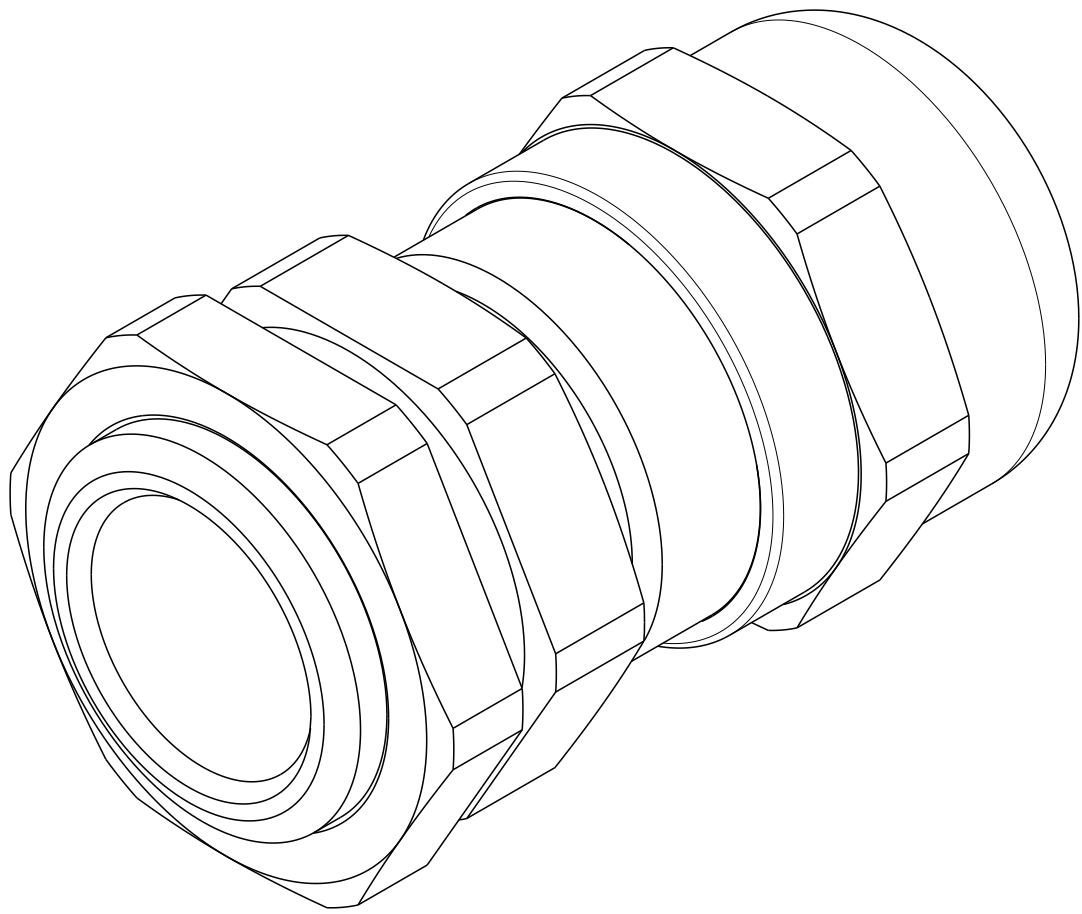
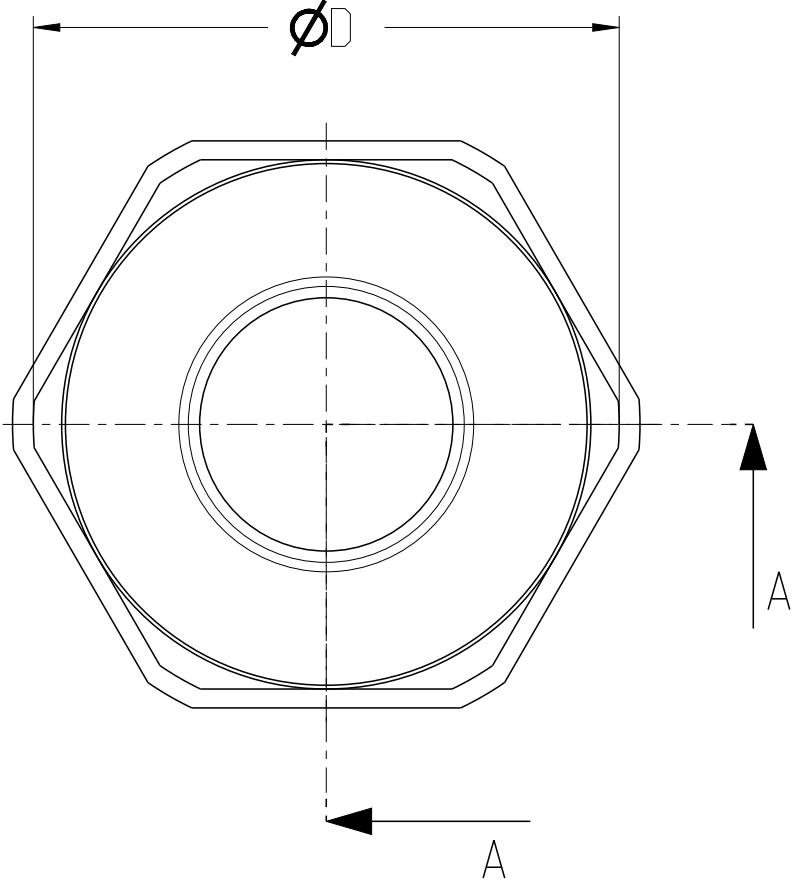
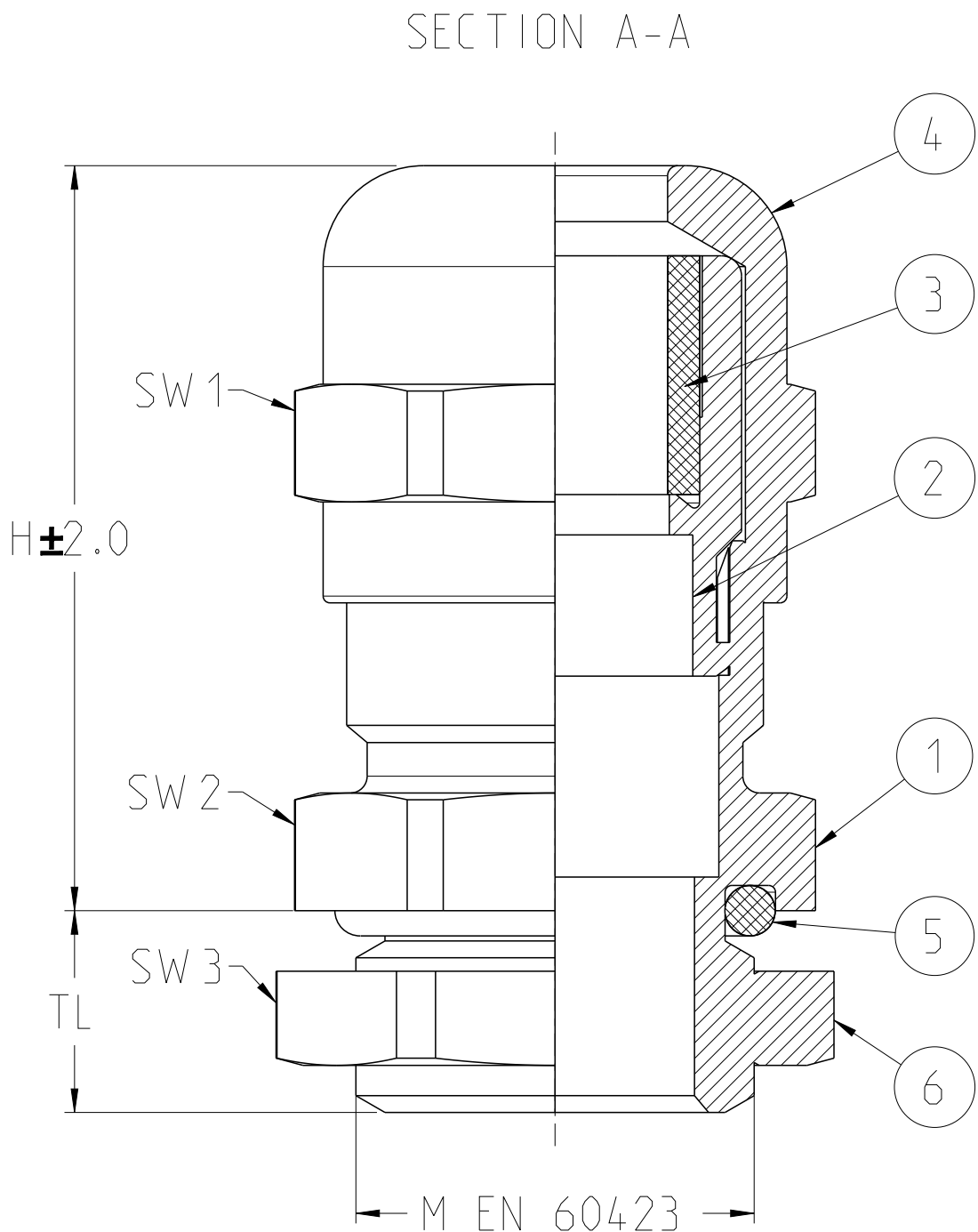


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL REVISION	22FEB2022	KR	RM

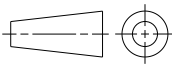


TCPN	TE Product Type (Entrelec)	M EN 60423	TL	H	ØD	SW 1	SW 2	SW 3	Clamping Range Ø min - max
1SNG625001R0000	EM-SGL-M16-MET-A	M16x1.5	7.0	23.3	20.0	17	18	19	2.0 - 6.0
1SNG625002R0000	EM-SGL-M16-MET-B	M16x1.5	12.0	23.3	20.0	17	18	19	2.0 - 6.0
1SNG625003R0000	EM-SGL-M16-MET-C	M16x1.5	7.0	27.9	22.0	20	20	19	3.0 - 7.0
1SNG625004R0000	EM-SGL-M16-MET-D	M16x1.5	12.0	27.9	22.0	20	20	19	3.0 - 7.0
1SNG625005R0000	EM-SGL-M16-MET-E	M16x1.5	7.0	23.3	20.0	17	18	19	4.0 - 8.0
1SNG625006R0000	EM-SGL-M16-MET-F	M16x1.5	12.0	23.3	20.0	17	18	19	4.0 - 8.0
1SNG625007R0000	EM-SGL-M16-MET-G	M16x1.5	6.5	29.4	22.0	20	20	19	5.0 - 10.0
1SNG625008R0000	EM-SGL-M16-MET-H	M16x1.5	7.0	27.9	22.0	20	20	19	5.0 - 10.0
1SNG625009R0000	EM-SGL-M16-MET-I	M16x1.5	12.0	29.4	22.0	20	20	19	5.0 - 10.0
1SNG625010R0000	EM-SGL-M20-MET-A	M20x1.5	8.0	26.0	24.5	22	22	24	5.0 - 9.0
1SNG625011R0000	EM-SGL-M20-MET-B	M20x1.5	12.0	26.0	24.5	22	22	24	5.0 - 9.0
1SNG625012R0000	EM-SGL-M20-MET-C	M20x1.5	8.0	24.5	24.5	22	22	24	6.0 - 12.0
1SNG625013R0000	EM-SGL-M20-MET-D	M20x1.5	12.0	24.4	24.5	22	22	24	6.0 - 12.0
1SNG625014R0000	EM-SGL-M20-MET-E	M20x1.5	8.0	28.5	26.5	24	24	24	7.0 - 13.0
1SNG625015R0000	EM-SGL-M20-MET-F	M20x1.5	8.0	28.0	26.5	24	24	24	10.0 - 14.0
1SNG625016R0000	EM-SGL-M20-MET-G	M20x1.5	12.0	28.0	26.5	24	24	24	10.0 - 14.0
1SNG625017R0000	EM-SGL-M25-MET-A	M25x1.5	8.0	28.0	30.0	24	27	30	7.0 - 12.0
1SNG625018R0000	EM-SGL-M25-MET-B	M25x1.5	12.0	28.0	30.0	24	27	30	7.0 - 12.0
1SNG625019R0000	EM-SGL-M25-MET-C	M25x1.5	8.0	28.0	33.0	30	30	30	9.0 - 16.0
1SNG625020R0000	EM-SGL-M25-MET-D	M25x1.5	12.0	32.8	33.0	30	30	30	9.0 - 16.0

6	1	LOCK NUT	-	Brass (Nickel plated)	-
5	1	O-RING	-	NBR	-
4	1	METAL GLAND CAP	-	Brass (Nickel plated)	-
3	1	SEAL	-	CR	-
2	1	PLASTIC INSERT	-	PA6 V2	-
1	1	METAL GLAND BODY	-	Brass (Nickel plated)	-
RPT	QTY	DOC TITLE	DRAWING NUMBER	MATERIAL	COMMENTS
THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN: 22FEB2022 CHK: Rajan, n. Kasl APVD: Rafeeq, Mohd 22FEB2022	TE Connectivity	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	NAME	M-STD-GLAND-BRASS-LN	
mm		0 PLC ±.1 1 PLC ±.1 2 PLC ±.1 3 PLC ±.1 4 PLC ±.1 ANGLES ±.1	PRODUCT SPEC M-STD-GLAND-BRASS-LN APPLICATION SPEC	SIZE CAGE CODE DRAWING NO	
MATERIAL		FINISH	WEIGHT	RESTRICTED TO	
REF. TABLE		REF. TABLE	00779	©=1SNP061341-0100	
CUSTOMER DRAWING			SCALE 5:1	SHEET 1 OF 2	REV A1

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL REVISION	22FEB2022	KR	RM

TCPN	TE Product Type (Entrelec)	M EN 60423	TL	H	∅D	SW 1	SW 2	SW 3	Clamping Range ∅ min - max
1SNG625021R0000	EM-SGL-M25-MET-E	M25x1.5	8.0	28.0	30.0	24	27	30	10.0 - 14.0
1SNG625022R0000	EM-SGL-M25-MET-F	M25x1.5	12.0	28.0	30.0	24	27	30	10.0 - 14.0
1SNG625023R0000	EM-SGL-M25-MET-G	M25x1.5	8.0	30.6	30.0	27	27	30	11.0 - 17.0
1SNG625024R0000	EM-SGL-M25-MET-H	M25x1.5	12.0	30.6	30.0	27	27	30	11.0 - 17.0
1SNG625025R0000	EM-SGL-M25-MET-I	M25x1.5	8.0	32.8	33.0	30	30	30	13.0 - 18.0
1SNG625026R0000	EM-SGL-M25-MET-J	M25x1.5	12.0	32.8	33.0	30	30	30	13.0 - 18.0
1SNG625027R0000	EM-SGL-M32-MET-A	M32x1.5	9.0	32.8	37.5	30	34	36	9.0 - 16.0
1SNG625028R0000	EM-SGL-M32-MET-B	M32x1.5	15.0	32.8	37.5	30	34	36	9.0 - 16.0
1SNG625029R0000	EM-SGL-M32-MET-C	M32x1.5	9.0	44.1	44.5	40	40	36	12.0 - 20.0
1SNG625030R0000	EM-SGL-M32-MET-D	M32x1.5	15.0	44.1	44.5	40	40	36	12.0 - 20.0
1SNG625031R0000	EM-SGL-M32-MET-E	M32x1.5	9.0	32.8	37.5	30	34	36	13.0 - 18.0
1SNG625032R0000	EM-SGL-M32-MET-F	M32x1.5	15.0	32.8	37.5	30	34	36	13.0 - 18.0
1SNG625033R0000	EM-SGL-M32-MET-G	M32x1.5	8.0	36.2	37.5	34	34	36	15.0 - 21.0
1SNG625034R0000	EM-SGL-M32-MET-H	M32x1.5	15.0	36.2	37.5	34	34	36	15.0 - 21.0
1SNG625035R0000	EM-SGL-M32-MET-I	M32x1.5	9.0	44.2	44.5	40	40	36	18.0 - 25.0
1SNG625036R0000	EM-SGL-M32-MET-J	M32x1.5	15.0	44.1	44.5	40	40	36	18.0 - 25.0
1SNG625037R0000	EM-SGL-M40-MET-A	M40x1.5	9.0	38.6	48.5	40	43	46	12.0 - 20.0
1SNG625038R0000	EM-SGL-M40-MET-B	M40x1.5	15.0	38.6	48.5	40	43	46	12.0 - 20.0
1SNG625039R0000	EM-SGL-M40-MET-C	M40x1.5	9.0	38.6	48.5	40	43	46	18.0 - 25.0
1SNG625040R0000	EM-SGL-M40-MET-D	M40x1.5	15.0	38.7	48.5	40	43	46	18.0 - 25.0
1SNG625041R0000	EM-SGL-M40-MET-E	M40x1.5	9.0	43.3	48.5	43	43	46	16.0 - 23.0
1SNG625042R0000	EM-SGL-M40-MET-F	M40x1.5	15.0	43.3	48.5	43	43	46	16.0 - 23.0
1SNG625043R0000	EM-SGL-M40-MET-G	M40x1.5	9.0	43.3	48.5	43	43	46	19.0 - 28.0
1SNG625044R0000	EM-SGL-M40-MET-H	M40x1.5	15.0	43.3	48.5	43	43	46	19.0 - 28.0
1SNG625045R0000	EM-SGL-M40-MET-I	M40x1.5	9.0	52.5	55.5	50	50	46	22.0 - 32.0
1SNG625046R0000	EM-SGL-M40-MET-J	M40x1.5	15.0	52.5	55.5	50	50	46	22.0 - 32.0

6	1	LOCK NUT	-	Brass (Nickel plated)	-
5	1	O-RING	-	NBR	-
4	1	METAL GLAND CAP	-	Brass (Nickel plated)	-
3	1	SEAL	-	CR	-
2	1	PLASTIC INSERT	-	PA6 V2	-
1	1	METAL GLAND BODY	-	Brass (Nickel plated)	-
RPT	QTY	DOC TITLE	DRAWING NUMBER	MATERIAL	COMMENTS
THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN Rajan, n. Kasl 22FEB2022	TE Connectivity	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK Rafeeq, Mohd 22FEB2022		
mm		0 PLC ±.1 1 PLC ±.1 2 PLC ±.1 3 PLC ±.1 4 PLC ±.1 ANGLES ±.1	APVD Rafeeq, Mohd 22FEB2022		
		FINISH	PRODUCT SPEC M-STD-GLAND-BRASS-LN APPLICATION SPEC		
MATERIAL		REF. TABLE	WEIGHT	SIZE	RESTRICTED TO
REF. TABLE		REF. TABLE	-	CAGE CODE	DRAWING NO
-		-	-	A 00779	©=1SNP061341-0100
CUSTOMER DRAWING				SCALE	SHEET
				5:1	2 OF 2
					REV A1