



SR NO	DESCRIPTION	QTY	MATERIAL
1	BODY	1	SS 316
2	NUT	1	SS 316
3	FRONT FERRULE	1	SS 316
4	BACK FERRULE	1	SS 316

SR NO	PART NO	ØT	Tx	L	F (A/F)	G (A/F)	ØE	Pressure Rating (Psig)	Temperature Range
16	6MMC4N-S6	6mm	1/4" NPT-M	38.3	14.0	14.0	4.2	6000 Psig	-192°C to 649°C
15	6MMC8IT-S6	6mm	1/2" BSPT-M	44.6	22.0	14.0	4.2	6000 Psig	-192°C to 649°C
12	8MMC4N-S6	8mm	1/4" NPT-M	40.2	14.0	16.0	6.4	6000 Psig	-192°C to 649°C
13	8MMC8IT-S6	8mm	1/2" BSPT-M	46.1	22.0	16.0	6.4	6000 Psig	-192°C to 649°C
14	12MMC8IT-S6	12mm	1/2" BSPT-M	49.3	22.0	22.0	9.5	6000 Psig	-192°C to 649°C
8	14MMC8IT-S6	14mm	1/2" BSPT-M	49.7	25.0	25.0	11.7	3000 Psig	-192°C to 649°C
4	18MMC8IT-S6	18mm	1/2" BSPT-M	51.3	27.0	32.0	11.8	3000 Psig	-192°C to 649°C
5	18MMC8N-S6	18mm	1/2" NPT-M	51.3	27.0	32.0	11.8	3000 Psig	-192°C to 649°C

PART NAME : MALE CONNECTOR - TUBE OD x Male Threading				CUSTOMER NAME:-			
DWG NO : GA-MC-S6				PROJECT NAME:-			
MATERIAL : AS PER BOM				PO NO:-			
ENQ NO: EN2223/01100				SHEET NO: 01 OF 01			
SO NO: -				REV NO: 00			
SCALE: NTS							

	SIGN	DATE
DRAWN BY	VK	22.01.2023
CHECKED BY	SB	22.01.2023
APPROVED BY	SD	22.01.2023



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* All dimensions are in mm. Dimensions for reference only and are subject to change without notice
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NOTE:
• # MARKED DIMENSION IS IN FINGER TIGHT POSITION.

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16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1