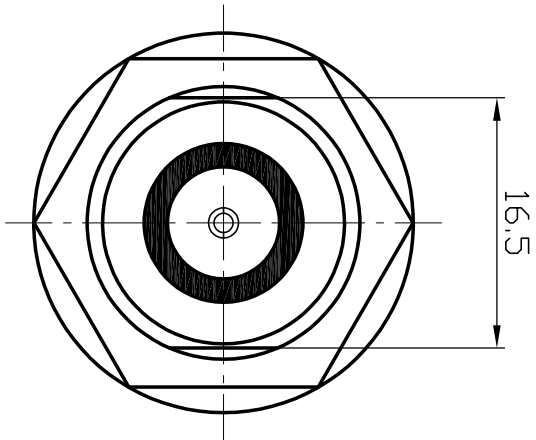
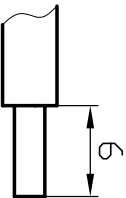
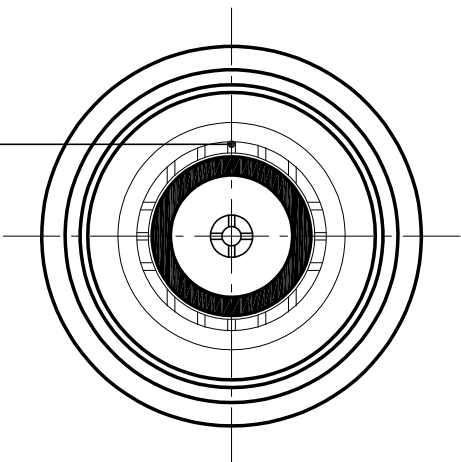
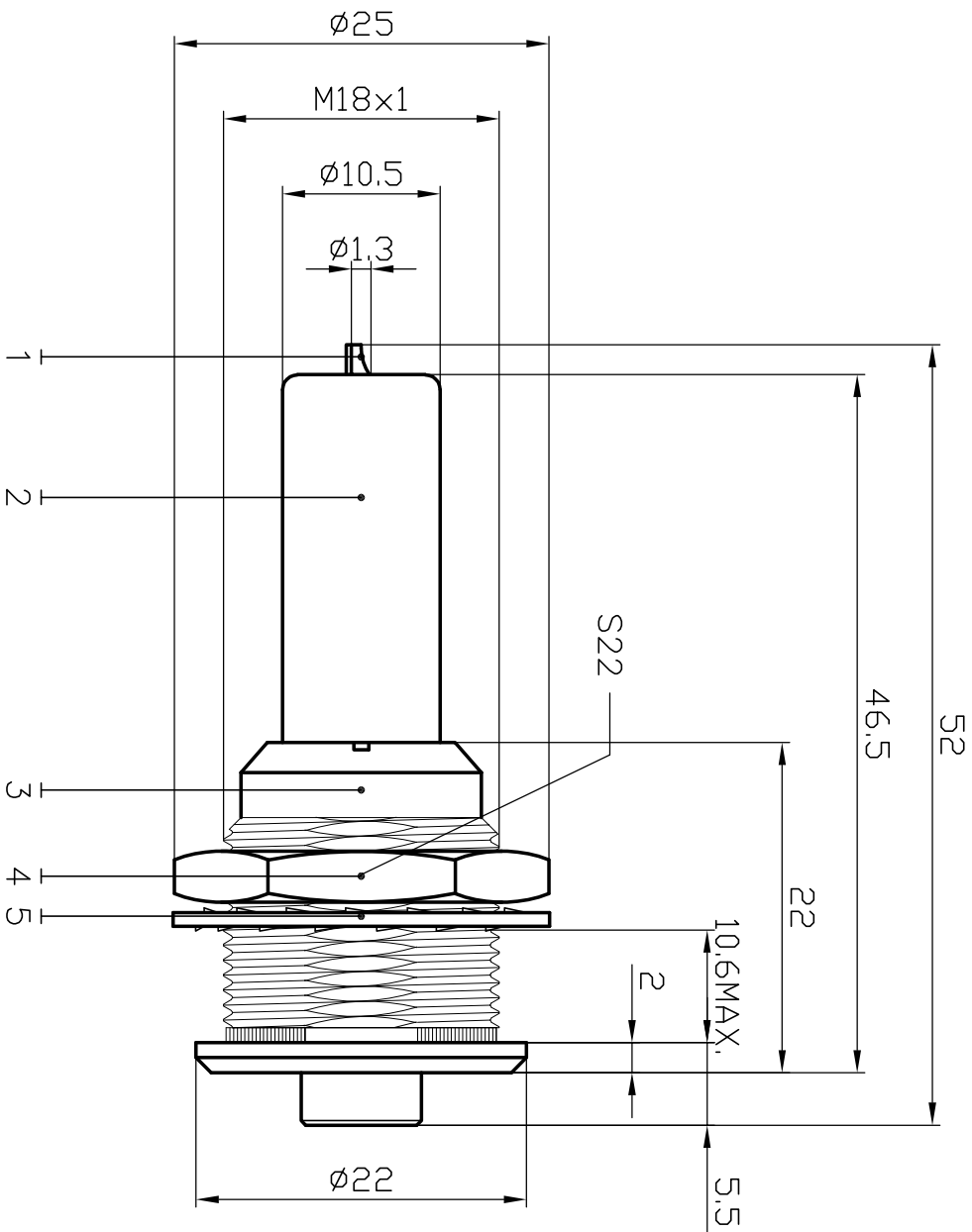
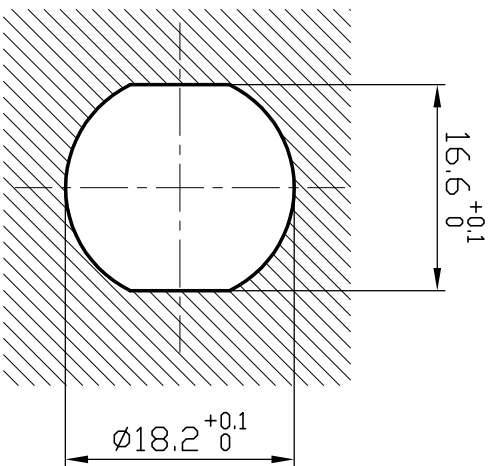




VIEW FROM TERMINATION
SIDE OF INSERT
CONTACT $\varnothing 1.3$



CABLE STRIPPING



PANEL HOLE CUTOUT

MAXIMUM TORQUE VALUE OF
MOUNTING NUT: 9 Nm

6	EARTHING CROWN	BRASS	Cu(0.5)–Ni(2.5)–Au(1.0)
5	LOCKWASHER	BRONZE	Cu(0.5)–Ni(3)
4	HEXNUT	BRASS	Cu(0.5)–Ni(3)
3	OUTERSHELL	BRASS	Cu(0.5)–Ni(3)–Cr(0.3)
2	INSERT	PTFE	—
1	FEMALE CONTACT	CU–BE	Cu(0.5)–Ni(2.5)–Au(1.5)
NO. SPECIFICATION		MATERIAL	SURFACE TREATMENT (μm)

DIMENSIONS ARE IN TOLERANCES ARE: MM		THIRD ANGLE PROJECTION				 CH-1024 ECUBLENS		
DECIMALS	.XX ± .X 0.1 MATERIAL	APPROVALS		DATE		ERA.3S.415.CTL		
		DRAWN		05.01.06				
		CHECKED		JPBA 07.09.09				
		ISSUED		0V 07.09.09				
		PROD/DA						
SPECIFICATION				SIZE		CAGE CODE	DWG NO.	REV
DO NOT SCALE DRAWING				B			ERA.3S.415.CTL	01
				SCALE		—	SHEET	