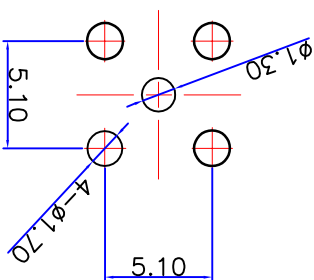


DS806FPR-0078

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20/08/27	John kine
20/12/29	John kine



Technical drawing of a stepped shaft. The front view (top) shows a shaft with a total length of 100 mm, indicated by a dimension line with arrows. The shaft has a diameter of $\phi 1.90$ mm, indicated by a dimension line with arrows. The shaft is divided into two sections by a step. The top view (bottom) shows the circular cross-section of the shaft, with a diameter of $\phi 10.20$ mm, indicated by a dimension line with arrows. The shaft is divided into four quadrants by a horizontal and a vertical centerline, which are shown as red lines.

1	BODY	BRASS	GOLD	1	NOTE:	TOLERANCE	UNLESS OTHERWISE SPECIFIED TOLERANCES DRINKWARE 0.5-8MM±0.20MM 8-30MM±0.40MM 30-120MM±0.50MM	DOSHIN INDUSTRIAL(HK)CO.,LTD Dongguan Dosin Hardware Electronics Co.,Ltd. Fax: (0086)769-81875836 Web: http://www.dosin.com.cn dosin2005@dosin-china.com E-mail: dosin2005@163.com Tel: (0086)769-81153906				
2	INSULATOR	TEFLON	WHITE	1								
3	CONTACT PIN	BRASS	GOLD	1								
4	O-RING	RUBBER	RED	1								
5	NUT	BRASS	GOLD	1	DRAWN			NAME: SMA ANGLE JACK				
6	WASHER	BRASS	GOLD	1	W.cheng	2020/08/27						
7					CHECKED							
8						UNIT	MM	SIZE A	PRODUCT NO:	DS806FPR-0078	REV A	
9						SCALE	1 : 1	DATE TIME	CAD FILE	H/compandrawings/BD	SHEET: 1 OF 1	
10					APPROVALS							
NO	COMPONENT NUMBER	MATERIAL	FINISH	QTY								
A		B		C		D		E		F		G