

DATA SHEET

CIRCULATORS / ISOLATORS 6 TO 7 GHz

Product specification
Supersedes data of October 1995
File under Professional Components, PC06

1998 Feb 20

CIRCULATORS / ISOLATORS
6 TO 7 GHz

Preferred application: radio links

TYPE	DIMENSIONS Fig.	FREQUENCY RANGE MHz		MAXIMUM POWER	
				CW W	REFLECTED W
2722 161 04003 04052 04062	1	5925 6425 7125	to 6425 to 7125 to 7750	200	3
2722 161 02212 02312 02322	2	5925 6425 7125	to 6425 to 7125 to 7750	200	
2722 162 08461	3	6400	to 7100	1	

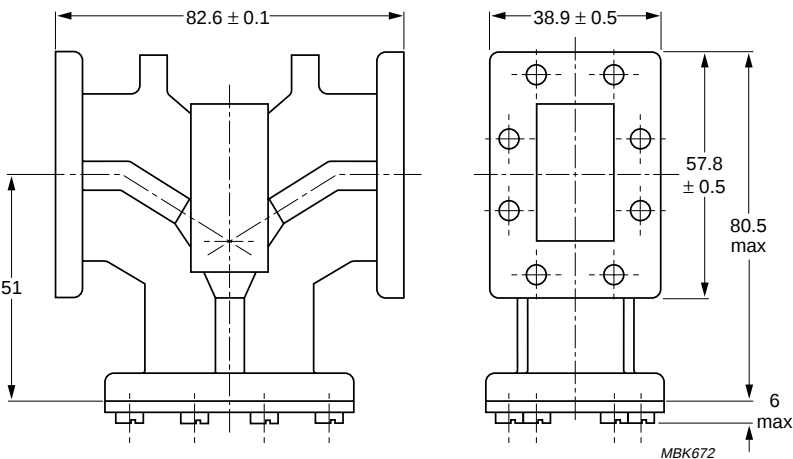


Fig.1

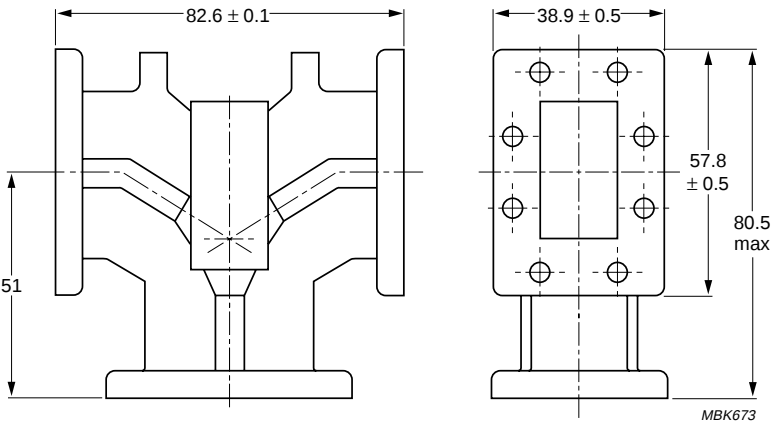


Fig.2

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TYPE	ISOLATION		INSERTION LOSS		VSWR		TEMP. RANGE °C	CONNECTOR	MASS g
	MIN. dB	TYP. dB	MAX. dB	TYP. dB	MAX.	TYP.			
2722 161 04003 04052 04062	28		0,2		1,08		0 to +50	IEC-UER 70	230
2722 161 02212 02312 02322	28		0,2		1,08		0 to +50	IEC-UER 70	230
2722 162 08461	23		0,4		1,15		0 to +50	SMA female	60

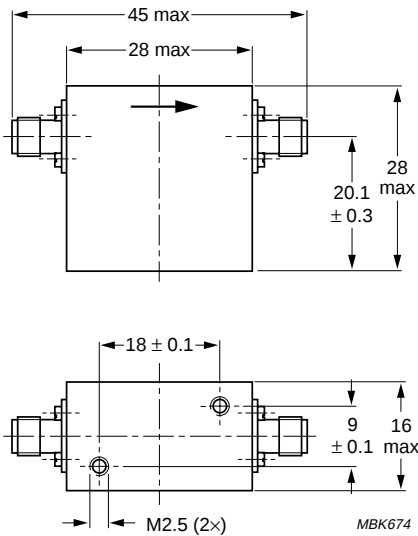


Fig.3