

DRAWING NUMBER

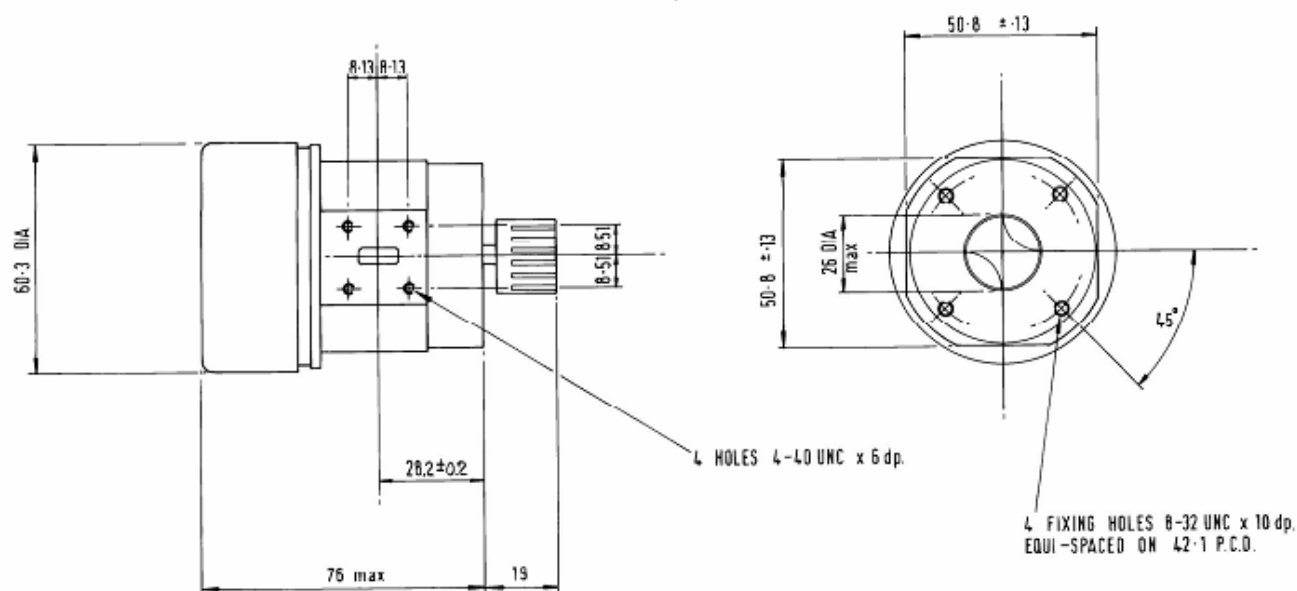
A2/M85220/E

USED ON

3RD ANGLE PROJECTION



MASTER (RED)

SPECIFICATION

FREQUENCY RANGE
ISOLATION
INSERTION LOSS
V.S.W.R.
POWER RATING

18.0 TO 26.5 GHz
70 dB min
0.02 dB approx.
1.05 : 1
50 kW peak

FC NUM	2			
4863				
MCD	ISS	DATE	CHD	APP

CHECKED DATE	PROD APP DATE	SCALE 1:1	SURFACE ROUGHNESS	DIMENSIONS IN MILLIMETRES	TITLE	DRAWING NUMBER
TRACED DATE	DES APP ELECT DATE	MATERIAL SWITCH BODY ALUMINIUM ALLOY	DIMENSIONS INCLUDE SURFACE FINISH EXCEPT FOR PAINTING OR LACQUERING	TOLERANCES (EXCEPT WHERE STATED): NON DECIMAL DIMENSIONS ±0.50 ONE PLACE TO 25 TWO PLACES ±0.10 UP TO 6 DIA HOLES -0 +0.10 OVER 6 DIA TO 12 DIA HOLES -0 +0.20 OVER 12 DIA TO 35 DIA HOLES -0 +0.30 OVER 35 DIA HOLES AS STATED ANGLES ±0.5°	W. Spay OUTLINE & SPECIFICATION MWS 20-42N	A2/M85220/E
DRAWN A.C. DATE	DES APP MECH DATE		FINISH IRIDITE			