



Part No.
 PS: PRECISION STRAIGHT ASSEMBLY
 20: WAVEGUIDE SIZE - WG20/WR42/R220
 M: MACHINED CONSTRUCTION
 Z: PAINT - UNPAINTED
 Z: FLANGE PLATING - UNPLATED
 412: FLANGE SPEC - PBR220
 412: FLANGE SPEC - PBR220
 B: MATERIAL - BRASS
 M4: THICKNESS IN MILLIMETRES

W/G SIZE **20**
 MATERIAL **BRASS**

3	02	01	*****
A	SHEET	ISSUE	DRAWING NO

BASED ON	ISSUE	C N NO	DATE	DRAWN	FINISH	TOLERANCES UNLESS SPECIFIED OTHERWISE	NEWTON ROBOT DESIGN ENGLAND T012 AUT	MATERIAL :
USED ON	01	*****	12-08-04	J.EDWARDS CHECKED	NATURAL SURFACE TEX 1.6 U.O.S.	NON DEC ±0.50 DEC ±0.10 X.XY ±0.05	ENGLAND T012 AUT	NAME: SEE NOTE
				APPROVED	DIMENSIONS IN Millimetres	ANGULAR ±1° METRIC SCREW THD'S TO ISO COARSE SERIES (MALE & FEMALE AND)	Notice: These drawings and specifications are the proprietary property of The Waveguide Solution Ltd. and may be used only for the specific purpose authorized in writing by T.W.S.Ltd.	SPEC:
				DATE	ORIGINAL SCALE	Drawn to BS 8888	GENERIC MACHINED STRAIGHT NON CATALOGUE GENERAL ASSEMBLY	STOCK:
				12-08-04	N.T.S.			PART NO PS20MZZ4.12-4.12-B-M4
								DRAWING NO *****
								ISSUE 01
								SHEET A