NOTES 1. BLACK ARTWORK ON WHITE BACKGROUND. 2. LABEL MUST BE ABLE TO WITSTAND RUBBING FOR 15 SECONDS WITH A CLOTH SOAKED IN WATER AND THEN 15 SECONDS WITH A CLOTH SOAKED IN W-HEXANE AFTER WHICH MARKINGS MUST BE CLEARLY VISIBLE AND LABEL ADHESIVE MUST NOT HAVE WORKED LOOSE OR BECOME CURLED AT THE EDGES. D CONTAINS FCC ID: ZK4P3W-001 60.00 See SHEET 2 for FULL Details of Change and History MANUFACTURING DIMENSIONS SPECIFIED IN MILLIMETRES, AND REMOVE ALL BURRS & SHARP EDGES Title LABEL P3W FCC ID EQUIPMENT Scale Do Not **UNSPECIFIED DIMENSIONAL TOLERANCES:-**MACHINED = ± 0.25 mm, ANGULAR = $\pm 1/2^\circ$, MACHINED RADII = 0.8 MAX METRIC THREAD TOLERANCES TO BE IN ACCORDANCE WITH ISO262 6g/6H AND IN ACCORDANCE WITH ISO965-1 AND ISO965-3. UNIFIED THREADS TO BS1580 CLASS 2A + 2B. UNSPECIFIED SURFACE FINISH TO BE 6.3, AND ALL SURFACE FINISH INDICATED IN MICROMETRES 5:1 ┞╍╒╒┋╒╒┋ Scale-Drawn JH Checked AW Job No. Rotork Controls Limited Bath, England BA1 3JQ. Refer to Rotork Spec: RS123 А3 ssue No Sheet No Make from Part No: Telephone 01225 -733200 ISO GEOMETRICAL TOLERANCING SYSTEM TO BS8888 Telefax 01225 -333467 mail @ rotork.com 108821 PART NUMBER TO BE PERMANENTLY MARKED ONTO COMPONENT AT POSITION MARKED THUS:-1 of 2 Material & Spec. Self Adhesive, Non-Removable, UV Stable Vinyl. http://www.rotork.com ALL ASPECTS OF SUPPLIED PRODUCTS TO COMPLY WITH RoHS 2 6 8



Revision History Sheet

Part Number Sheet No 2 of 2

					CHANGE HISTORY
Iss	Date	Ву	Approved	Ena.Cha	
1	11-04-12	JH	AW	EC4279	First Release.
igsqcup					
igsqcup					
igsqcup					
igwdap					
$\vdash\vdash$					
$\vdash \vdash$					
$\vdash \vdash$					
$\vdash \vdash$					