



Ø2.2 HOLE IN PCB (2 OFF)

+5V GND IF1 IF2 CONNECTION SPACED 0.1"

NOTES :

- ENSURE THAT THE SURFACE THAT THE UNIT IS TO BE MOUNTED TO HAS A FLATNESS TOLERANCE WITHIN 0,5 mm.
- ELECTROSTATIC SENSITIVE DEVICES TO BE HANDLED IN ACCORDANCE WITH BS5958.

PROJECT										MATERIAL	ESTIMATED MASS (kg)	TBD	TITLE	MOTION DETECTOR UNIT (4x2 ARRAYS) DIRECTION SENSING OUTLINE CONTROL DRAWING	DRAWN IN ACCORDANCE WITH BS 308
CHECKED	5	12/4/06	1113							PROTECTIVE FINISH	SCALE (ORIGINAL)	1 : 1			SECURITY CLASSIFICATION COMMERCIAL IN CONFIDENCE
	4	19/9/05	1065								DIMENSIONS IN MILLIMETRES				
	3	11/5/05	1044								TOLERANCES				MSL DRAWING NO. 1273-24220-DS-4
DRAWN	B	6/8/04									LINEAR ± 0,2				MSL NO. 1 OF 1
I. ALDRED	A	26/1/04									UNLESS OTHERWISE STATED				
ISSUE	DATE	AN. NO.	CHK'D	ISSUE	DATE	AN. NO.	CHK'D								
													© MSL LIMITED 2006	NO PART OF THIS DRAWING MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS INCLUDING PHOTOCOPYING AND RECORDING WITHOUT THE PRIOR WRITTEN PERMISSION OF MSL LIMITED.	PART NO. C945800 C945801 C945802 C945603