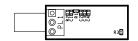


PROJECTION

BOARD VIEWED ON PRIMARY SIDE ('A' FACE)

BOARD VIEWED ON SECONDARY SIDE ('B' FACE)





ASSEMBLY NOTES

SOLDER PASTE MASTERS AVAILABLE FOR ASSEMBLY OF SURFACE MOUNT COMPONENTS. TOP SOLDER PASTE - PC3867P1 G FACE BOTTOM SOLDER PASTE - PC3867P1 H FACE

- 1. ENSURE CORRECT ORIENTATION OF COMPONENTS AND FIT WITH VALUES VISIBLE WHERE POSSIBLE.
- 2. U1 DO NOT SOLDER THE CENTRE PAD TO THE BOARD.

				А	09/08/2023		D.J.BALLARD	C.P.DAY	I.CHURCH	
				ISSUE	DATE	MOD NO.	DRAWN	CHECKED	APPROVED	STATUS
				USED ON	<u></u>				© UK RESEARCH AND INNOVAT	10N 2023
TOLERANCE UNLESS STATED	FINISH	ORIGINAL SCALE	1 1	KI	SCIENCE AND TECHNOLOGY FACILITIES COL	RUTHERF HARWELI	FORD APPLETON CAMPUS, DIDC	LABORATORY OT, OX11 OQX		
	REMOVE ANY BURRS	DO NOT	1 : 1 S C A L E	TITLE	PC386		OSMIC CUBE	SIPM BOA		MBLY
MATERIAL & SPEC	SURFACE TEXTURE micro m	0	50mm				208			\bigcap
\triangleleft	✓ UNLESS STATED							TOTAL NO.		