

FILE NO.

BOSCO

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Printed Circuits (Pty) Ltd.

(REG. NO: 66/03723/07)

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IPC Member

QUANTITY:

VISIT: www.bosco.co.za for Bosco Specifications and Capabilities

CUSTOMER PCB SPECIFICATION			
PROCESS			
S/S			
D/S			
THP			
NTHP			
ALUMINIUM			
MULTI LAYER (Import Only)			
NUMBER OF LAYERS			
MATERIAL			
FR-4	CEM 1 (Import Only)		CEM 3 (Import Only)
0.8mm			
1.0mm			
1.2mm			
1.55mm			
2.0mm			
2.4mm			
3.2mm			
COPPER THICKNESS			
35/00		70/00	
35/35		70/70	
SOLDER MASK			
SOLDER SIDE			
COMPONENT SIDE			
GREEN			
BLUE			
RED			
BLACK			
WHITE			
YELLOW			
LEGEND/IDENT			
SOLDER SIDE			
COMPONENT SIDE			
WHITE			
YELLOW			
BLACK			
MACHINING			
CNC ROUT PROFILE			
SLOTS NON - THP			
SLOTS -THP			
CUT OUTS NON - THP			
CUT OUTS - THP			
V-SCORED PANEL			
OTHER			
GOLD PLATE CONNECTOR			
PCB PROFILE TAPER			
EDGE BEVEL CONNECTOR			
BARE BOARD TEST			
CARBON CONTACTS			
PEELABLE BLUE			
HAL LEAD FREE FINISH			
ENIG FINISH (Import Only)			

COMPANY NAME			
CONTACT PERSON			
TELEPHONE		FAX:	
PCB REF. NO			

PCB ARTWORK – DRILL – ENGINEERING DETAILS	
LAYER DETAILS	FILE NAMES ETC.
SOLDER SIDE	
COMPONENT SIDE	
LAYER 2	
LAYER 3	
LAYER 4	
LAYER 5	
LAYER 6	
LAYER 7	
SOLDER SIDE SOLDER MASK	
COMPONENT SIDE SOLDER MASK	
SOLDER SIDE IDENT	
COMPONENT SIDE IDENT	
APERTURE LIST	
DRILL FILE (ASCII FORMAT)	
DRILL TOOL SIZE TABLE	
DRAWING INDICATING NON-THP SLOTS / CUT OUTS	
DRAWING INDICATING THP SLOTS/CUT OUTS	
LAYER INDICATING NON-THP SLOTS / CUT OUTS	
LAYER INDICATING THP SLOTS / CUT OUTS	
CARBON- SOLDER SIDE	
CARBON – COMPONENT SIDE	
PEELABLE BLUE – SOLDER SIDE	
PEELABLE BLUE – COMPONENT SIDE	
COMPONENT SIDE PASTE LAYER	
SOLDER SIDE PASTE LAYER	
DIMENSIONED DRAWING	

*****IMPORTANT NOTE*****

SIZE WILL BE MEASURED FROM CENTRE OF CUT-LINES UNLESS SPECIFIED BY A DIMENSIONED DRAWING WHERE ACCURATE PROFILES (PCB SIZE) ARE REQUIRED, THE CUSTOMER MUST SUPPLY A DIMENSIONED DRAWING, SHOWING AN INTERNAL DATUM REFERENCE HOLE, WHICH MUST ALSO INDICATE ITS POSITION WITH REFERENCE TO THE PCB DIMENSIONS

OTHER INFORMATION **H:/WORK/**

ORIGINATOR:

DESTROY PREVIOUS VERSION: YES: NO:

PCB SIZE	mm
TOLERANCE:	mm

CUSTOMER
SIGN:
PRINT NAME
DATE: