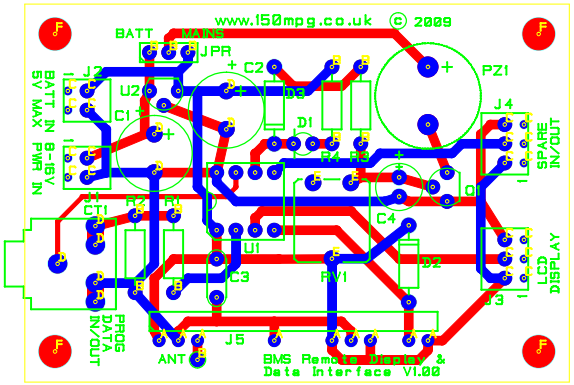
BMS REMOTE DISPLAY & DATA INTERFACE
BOARD V.100 - AUG 2009



MATERIAL: EPOXY RESIN BONDED GLASS FIBRE LAMINATE SHEET TO BS.4584 Pt.3 TYPE FR4. MATERIAL MUST CONFORM TO UL94V-0. COPPER PLATING TO BE 1oz MIN (35um) FINISHED THICKNESS 1.6mm / 1/16". DOUBLE-SIDED COPPER. BOARD SIZE 72.0 BY 50.0

FINISH: HASL
SOLDER RESIST REQUIRED ON SOLDER SIDE
SILKSCREEN IN WHITE

LAYER BUILD

- TOP SILK SCREEN
- COMMON SOLDER RESIST
- COMPONENT SIDE COPPER
- SOLDER SIDE COPPER
- COMMON SOLDER RESIST

HOLE DATA TABLE

REF.	FINISHED DIA - mm	QUANTITY	PLATED
A	0.9	9	YES
B	1.0	12	YES
C	1.1	20	YES
D	1.2	9	YES
E	1.3	3	YES
F	4.2	4	NO
UNREF	0.8	26	YES

Baldwin PCB Design | mike@baldwinpcbdesign.co.uk 01825 762100

Customer: PETER PERKINS		
Title: BMS REMOTE DISPLAY & DATA INTERFACE BOARD	1.00	18/08/09
COMPONENT OVERLAY TRACK LIST	Issue	Date