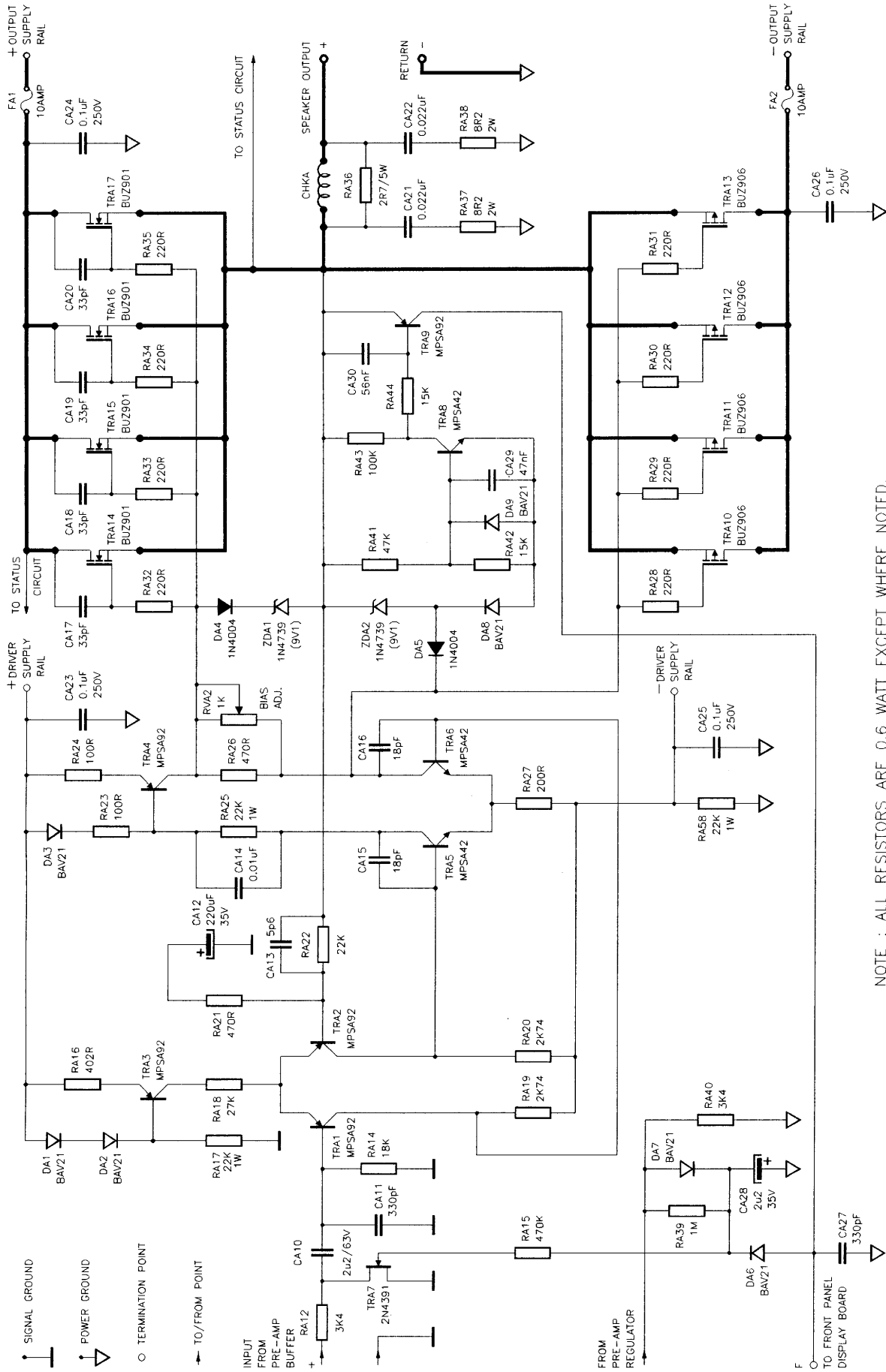




NOTE : ALL RESISTORS ARE 0.6 WATT EXCEPT WHERE NOTED.

by AUDIO TELEX COMMUNICATIONS P/L
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Australian Monitor

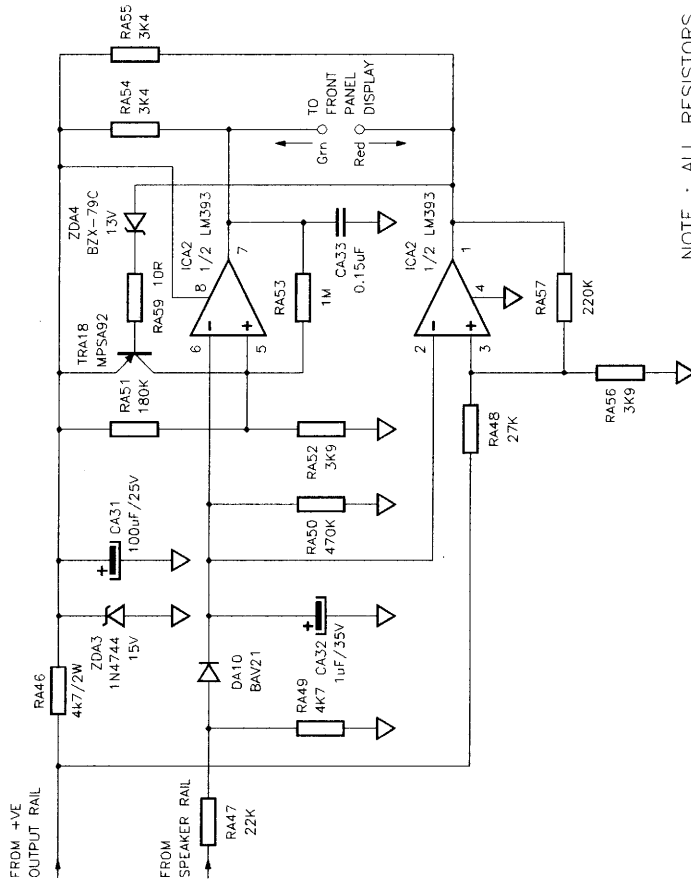
PA-12
CH-A MAIN-AMP STAGE
CIRCUIT AND VALUES

PRODUCT ASPECT SHOWING
DRAWING/CAD REFERENCE
REV 14-11-97
SHEET 2 OF 7

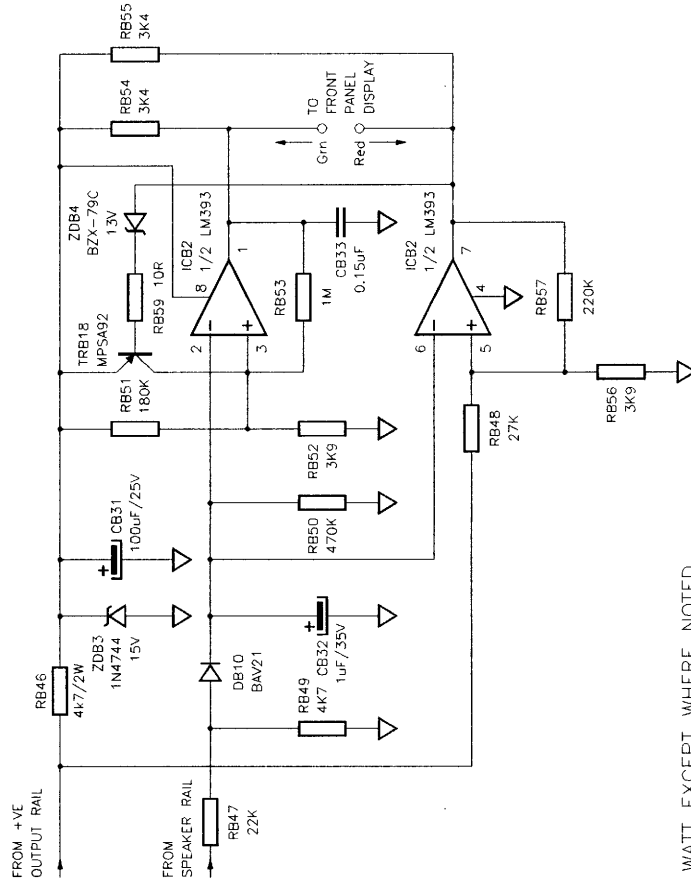
REV	ECO	REVISION NOTE	DRN	APP	DATE
A		ORIGINAL			14/11/97
B					
C					
D					
E					
F					
G					

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CH.A STATUS CIRCUIT



CH.B STATUS CIRCUIT

NOTE : ALL RESISTORS ARE 0.6 WATT EXCEPT WHERE NOTED.

OTES:

REV	ECO	REVISION NOTE	DRN	APP	DATE
A		ORIGINAL	SMCL		17/11/97
B					
C					
D					
E					
F					
G					

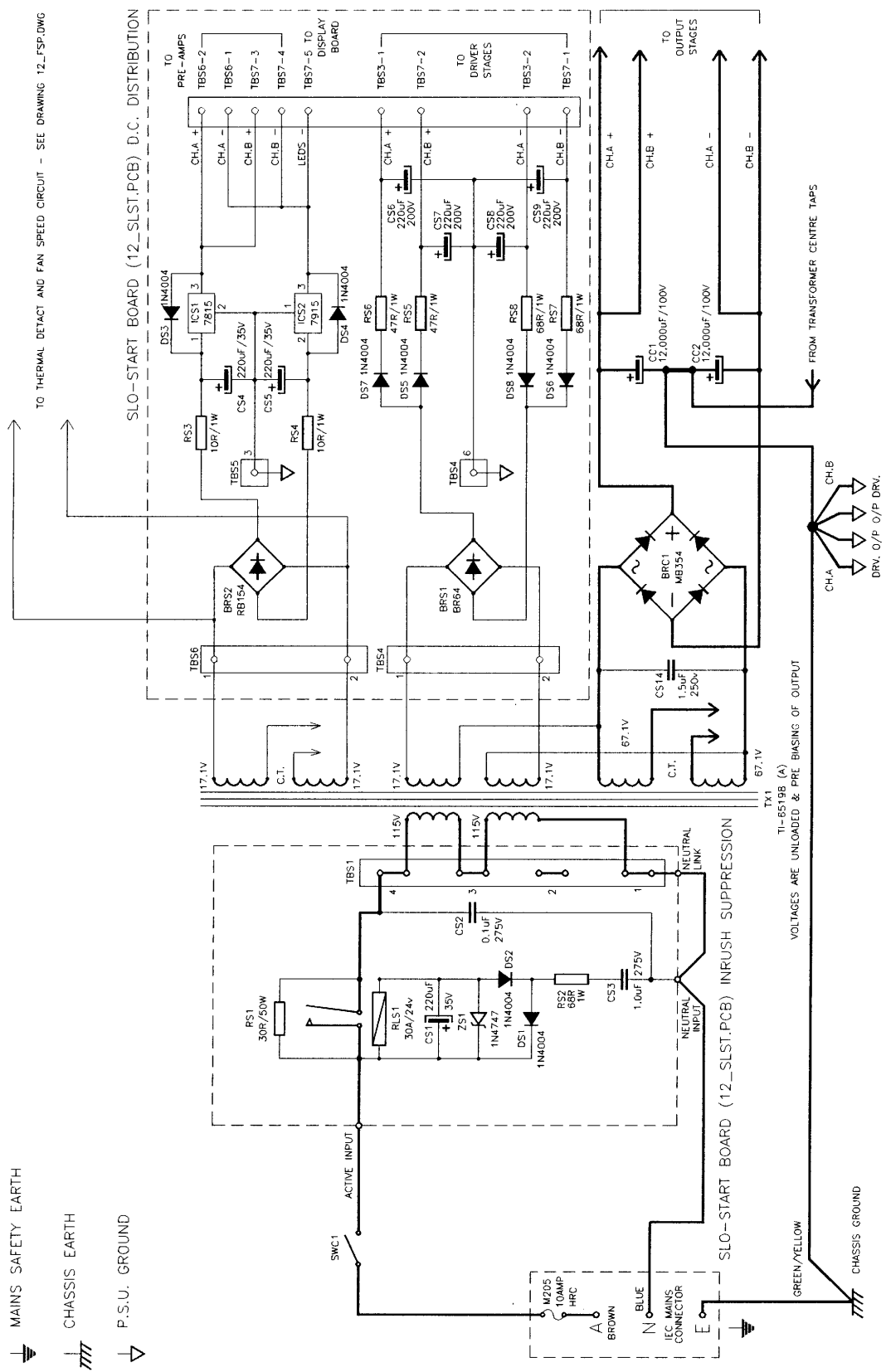
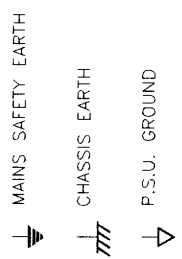


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PA-12
STATUS CIRCUIT
CIRCUIT AND VALUES

DRAWING/CAD REFERENCE	REV	DATE
12_STA	A	17-11-97
		SHEET 4 OF 7



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PA-12
POWER SUPPLY
CIRCUIT DIAGRAM re 230V

PRODUCT ASPECT SHOWING
DRAWING/CAD REFERENCE
12PSU230

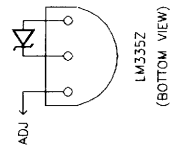
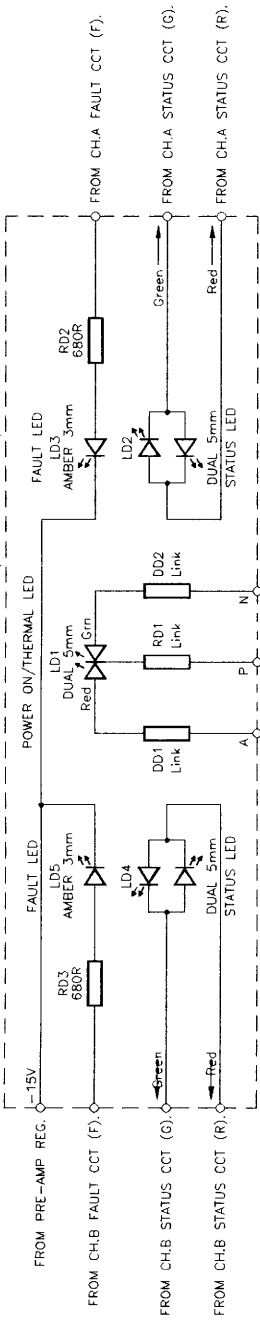
REV 30-8-99
DATE 30-8-99
SHEET 5 of 7

REV	ECO	REVISION NOTE	DRN	APP	DATE
A		ORIGINAL	SMGL		12/11/97
B		ALTERED TO ACCOMMODATE NEW FAN SPEED CIRCUIT	SMGL		30/3/98
C		CS14 - 1.5uF /250v C-TICK CAP ADDED	SMGL		30/8/99
D					
E					
F					
G					

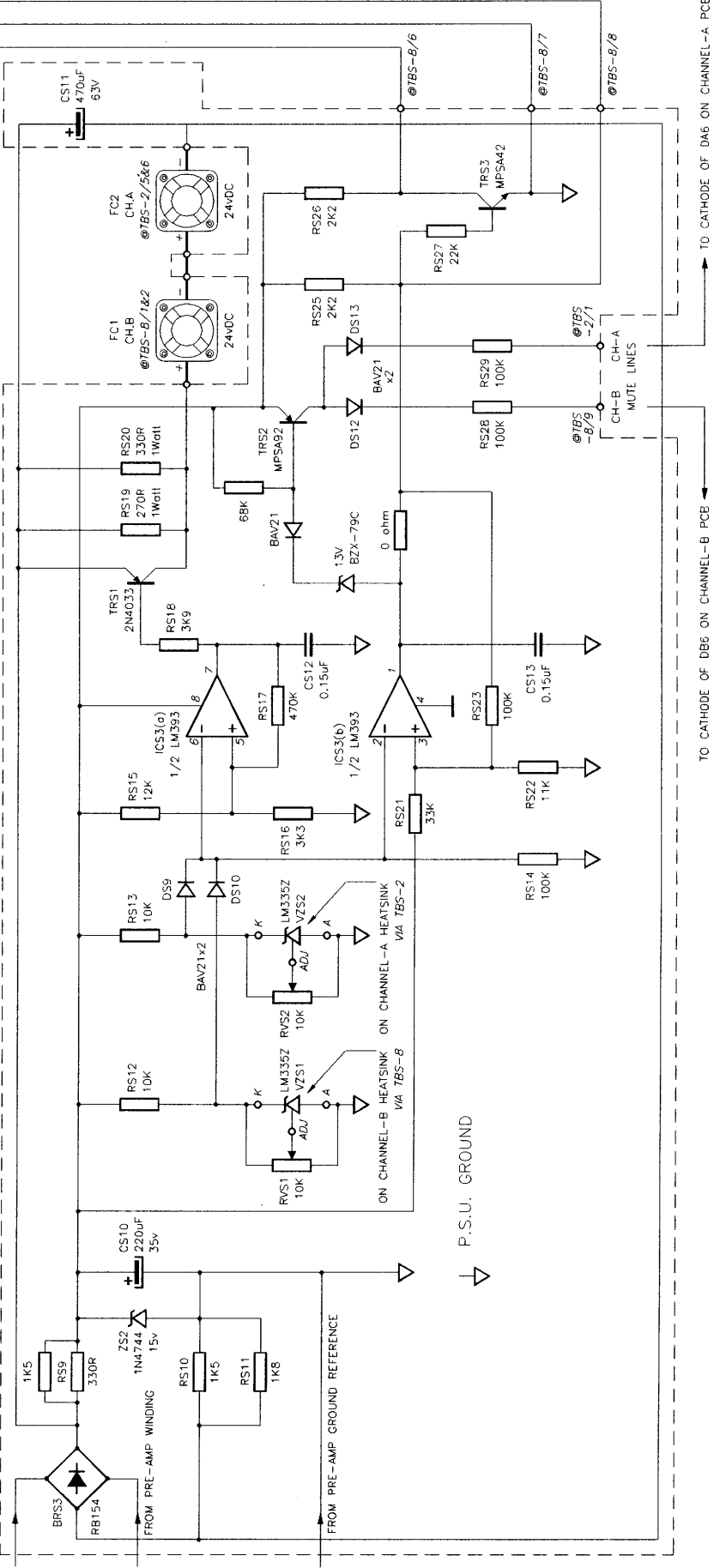
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FRONT PANEL DISPLAY BOARD (12_LED.PCB)



THERMAL DETECT AND FAN SPEED CONTROL ON SLOW START BOARD (12_SLST.PCB)



NOTES:
CIRCUIT SHOWS FAN SPEED AND THERMAL DETECTION
CIRCUIT. THE CIRCUITRY IS SHARED ON THE SLOW START
PRINTED CIRCUIT BOARD (12_SLST.PCB)

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Australian Monitor

PRODUCT	PA-8 and PA-12
ASPECT	FAN SPEED CONTROL
SHOWING	CIRCUIT AND VALUES
DRAWING/CAD REFERENCE	12_FSP
REV	B
DATE	23-12-98
SHEET	6 OF 7