DWG.No. 7400-60-0A

THIRD ANGLE PROJECTION

CON1 TO CON1_P4_E6

HI INPUT

LO INPUT

JS1 JS2

C20 100n

IC4#A TL072

R24 1M

C21 22p

R84 68K

R21 1M

VR1 B22K HORIZ

GAIN

R22 10K

R23 2K2

R83 33K

C19 22u/25v

R85 330R

R86 22K

C43 22n

R58 18K

C44 1n

R57 22K

C42 22n

IC10#B 1458

R59 15K

R56 82K

C45 47N

R53 68K

R55 18K

R60 1K

C39 100n

GRND

C2 22u/25v

VR2 B22K HORIZ

BLEND

IC10#A 1458

C3 22u/25v

R54 47K

C41 22p

C40 NOT FITTED

R52 NOT FITTED

IC4#B TL072

R26 27K

C22 22p

R28 6K8

SW1 A

BRIGHT

R3 1M

R25 1M

C25 10n

C27 68n

VR4 B22K HORIZ

VR3 B22K HORIZ

R34 4K7

R32 4K7

HI

LO

C29 10n

R33 2M2

C26 22p

R39 6K8

R36 33K

C30 22p

R38 33K

R35 33K

DEEP

SW2

C15 10U/25v

R30 10k

C24 15n

C23 100n

R29 33K

R27 33K

IC5#A TL072

IC6#B TL072

IC6#A TL072

COMP IN TO P2 C5

-15 +15

R4 68K

R5 68K

D1 1N4148

D4 1N4148

D3 1N4148

D2 1N4148

C5 22p

R1 47K

IC1#A 1458

D5 1N4148

PEAK TO P2 E5

ALL SWITCHES SHOWN IN OFF POSISTION

TO CON1_P4_E6 = TO CONNECTOR 1 PAGE 4 GRID REF E6

ISS		
4	0599 0600	10/5/94
3	0554	08/02/94
2	0485	09/12/93
1	MANUFACTURE RELEASE	19/11/93
ISS	ECO NUMBER	DATE

UNSPECIFIED HOLE DATA

A		H	
B		J	
C		K	
D		L	
E		M	
F		N	
G		P	

MATERIAL		DIMENSIONS IN
MATERIAL THICKNESS		TOLERANCE (UNLESS UTHERWISE STATED)
INTERNAL BEND RADII		DIMENSIONAL
EXTERNAL B/A		CENTRES
BEND DIE		ANGULAR
DRAWN B.K.	DATE 20.04.93	MODEL 7400 (BASS)
CHECKED	DATE	
APPROVED	DATE	

Marshall

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TITLE

FRONTEND

1 OFF 8

DWG.No 7400-60-0A

ISSUE 4