

ALLEN & HEATH



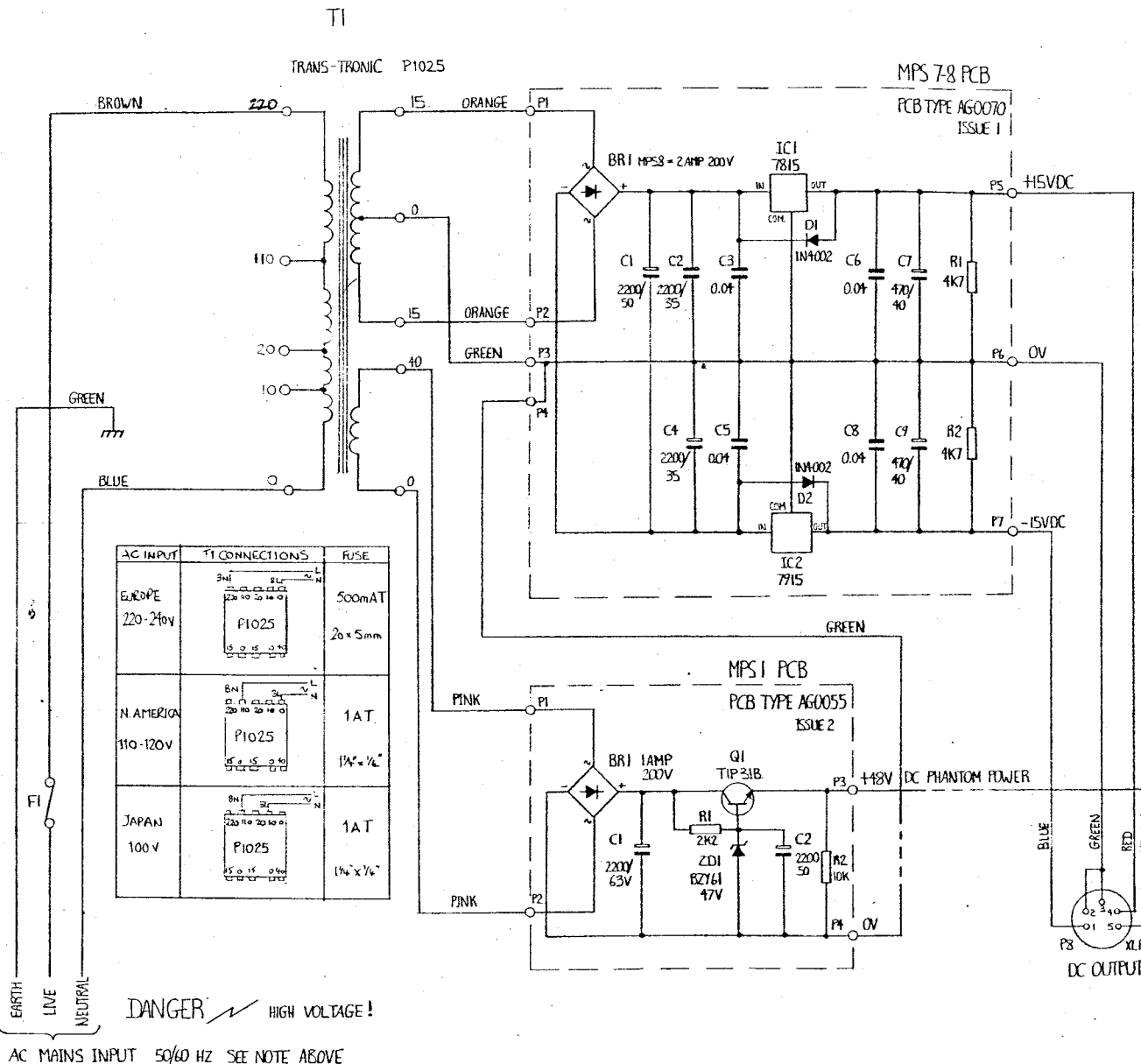
WARNING – HIGH VOLTAGES

Power Supply Unit (PSU) work should only be carried out by qualified personnel.

We recommend that you use an approved Allen & Heath service centre for all power supply work.

Please contact your local Allen & Heath distributor for more details.

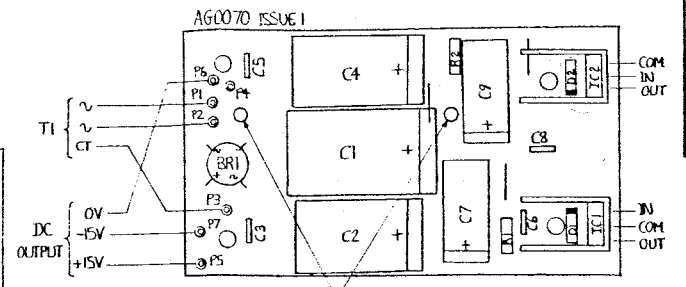
<http://www.allen-heath.com/>



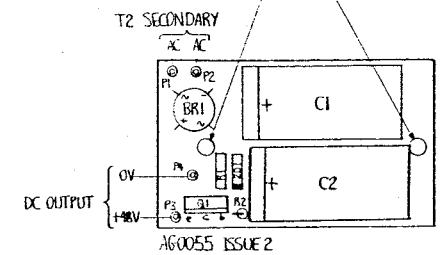
DANGER HIGH VOLTAGE!

AC MAINS INPUT 50/60 HZ SEE NOTE ABOVE

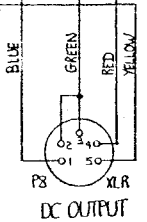
AC INPUT	T1 CONNECTIONS	FUSE
EUROPE 220-240V		500mA T 20 x 5mm
N. AMERICA 110-120V		1A T 1 1/4" x 1/4"
JAPAN 100 V		1A T 1 1/4" x 1/4"



LOCATING HOLES FOR MPS I PCB



MPS8P DETAIL.



No.	DESCRIPTION	CHKD	APPD.	DATE
6	MPS I C1 = 63V, FUSES = T, DC CABLE COLOURS			9-7-86
5	MPS8P ONLY.			12.84

REVISIONS

AHB POWER SUPPLY MPS8P CIRCUITS AND GENERAL ARRANGEMENT INCLUDING PHANTOM POWER.

DRAWN	TRACED	CHECKED	APPROVED	DATE	SCALE
				9-9-82	

DRAWING No. 283 ISSUE 6