

P8574A

31-1-00

from original

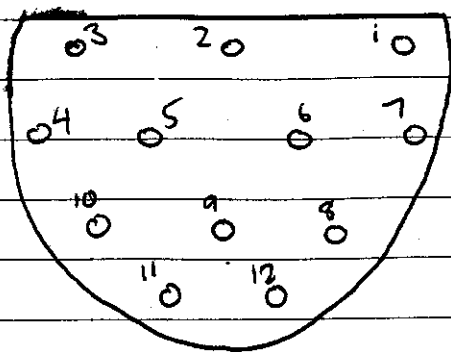
MCU P8574A

also using

probes r

test cable

solder/insertion side



1 White

2 Black

3 Shield

4 n/c

5 n/c

6 n/c

7

8

9 n/c

10 n/c

11 Red

12 Yellow

10k

62k

7.5k

AS

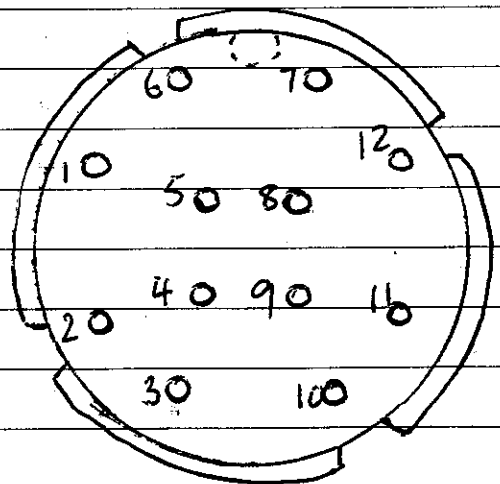
I have

drawn

for

stock

P88612A
 10 2 00
 converting
 from
 P85511A



- 1 2k2Ω
- 2 2k2Ω + White
- 3 n/c
- 4 Black
- 5 n/c
- 6 n/c
- 7 n/c
- 8 Yellow
- 9 n/c
- 10 3k3Ω
- 11 n/c
- 12 Red + 3k3Ω

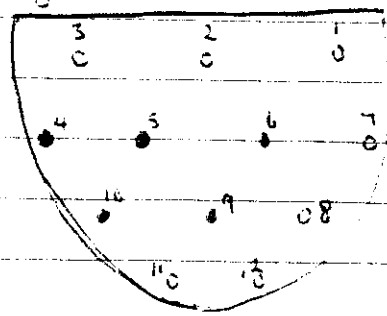
DB
 1/2 hour
 to drive
 for
 clock

NB PIN NOS NOT MARKED ON HOUSING,
 FOR REFERENCE ONLY

15/6/01 ~~857~~ 857 47

- 1/ take wires out of shield.
- 2/ take orange off. tin rest.
- 3/ heatshrink connector. shields together. Pins on end, leave Black.

condogrip



- 1/ white
- 2/ Black
- 3/ shield
- 4/ N/C
- 5/ N/C
- 6/ N/C
- 7/ 62K
- 8/ 5K
- 9/ N/C
- 10/ N/C
- 11/ (G)
- 12/ Yellow.

SPACE LABS

OHMEDA → SOCKET B.

NELCOR → SOCKET A.

Connector 2 wiring

Pin 1

Pin 2

Pin 3

Pin 4

Pin 5

Pin 6

Pin 7

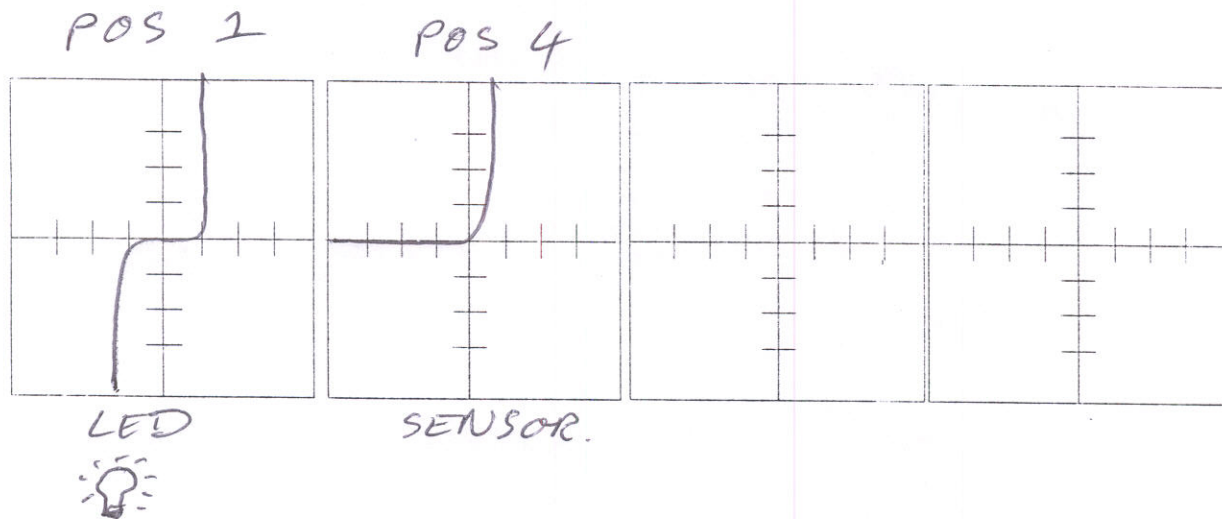
Pin 8

Pin 9

NO MONITOR FOR
SPACE LABS SO
TEST IN COMPATABLE
MONITOR BUT DON'T
DL TEST AS THIS
SHOULD BE DONE
WITH ~~THE~~ ORIGINAL
MONITOR.

Test Instructions

Test using Test fixture & curve tracer



Drawn BY	
Date	
Checked By	
Date	
Revised By	
Revision Date	
Revision number	