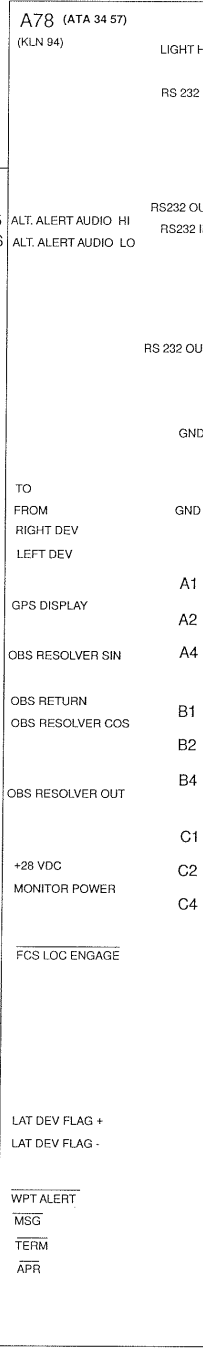
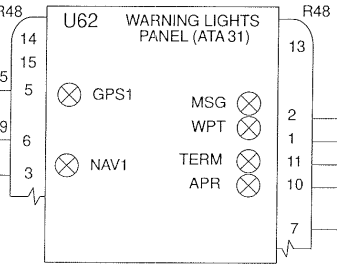
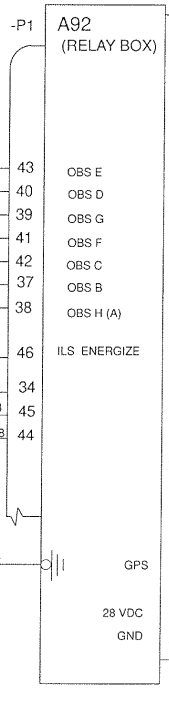
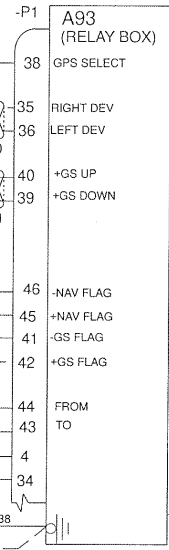
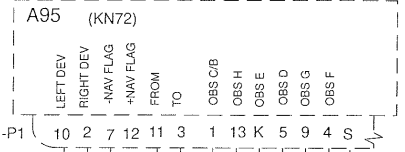


SEE A82 WD
A/P COMPUTER
(ATA 22 10)



CONTACT TABLE OF E023 & A92

| NO | NC | C |
|----|---------------------|----|
| 1 | 18 | 35 |
| 2 | 19 | 36 |
| 3 | 20 | 37 |
| 4 | 21 | 38 |
| 5 | 22 | 39 |
| 6 | 23 | 40 |
| 7 | 24 | 41 |
| 8 | 25 | 42 |
| 9 | 26 | 43 |
| 10 | 27 | 44 |
| 11 | 28 | 45 |
| 12 | 29 | 46 |
| 50 | : +28V OF ALL COILS | |
| 34 | : POWER GROUND | |

| | | |
|----------------------------|-------------|---------------|
| SOCATA GROUPE AEROSPATIALE | | CHK: TRALLI |
| DATE: 04-05-00 | DRN: VERGEZ | |
| UPPER ASSY | | TITLE: |
| TB 20 65 684 | | KLN 94 GPS WD |
| | | TB 20 65 664 |
| | | 1/2 g |

(HSI IND.)
M73

* WIRES MORE SHORT AS POSSIBLE

Unless otherwise specified shield grounding termination wires are : 0,38 mm²

UNLESS OTHERWISE SPECIFIED ALL WIRES ARE : 0,21 mm²

OPT. ENCODING ALTIMETER (ATA 34 16)

E 48