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| CHAP | 2 | FLT SYST | SERVICING PROCEDURES LIGHTNING | AP101B-1000-5A3 E Section (1st Edition) | | | | |
| SP NO | 117 | CONTINUED | | AC NO DATE | | | | |
| SHEET | 2 | AL 16 | | SERVICING RECORD | | | | |
| Safety and Servicing Notes are to be complied with throughout the work detailed on this card. | | | (1) | (2) | (3) | (4) | (5) | |
| <p style="text-align: center;">FLT SYST</p> <p>2. <u>Resistance Test</u> (Contd)</p> <p>2.4 Multimeter. (i) Ensure indicating approximately 0.5 ohm . (ii) Disconnect both leads. (iii) Set to 'OHMS' range</p> <p>2.5 37 way test plug. Connect lead marked 'L' to multimeter black terminal and lead marked 'r' to red terminal.</p> <p>2.6 Multimeter. Ensure indicating <u>NOT</u> less than 500 k ohms.</p> <p>2.7 37 way test plug. (i) Disconnect lead marked 'r' from multimeter red terminal. (ii) Connect lead marked 'S' to multimeter red terminal.</p> <p>2.8 Multimeter. Ensure indicating <u>NOT</u> less than 500 k ohms.</p> <p>3. <u>Completion</u></p> <p>3.1 Multimeter. (i) Disconnect 37 way test plug leads. (ii) Switch 'OFF'.</p> <p>3.2 37 Way test plug. Remove.</p> <p>3.3 Weapon pack electrical test point panel. Refit.</p> | | | | | | | | |
| SMS/82/166/3A/STC | | | Continued | | | | | |

SMS 17A

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Instrument panel
from a
MiG-21
(XP558)