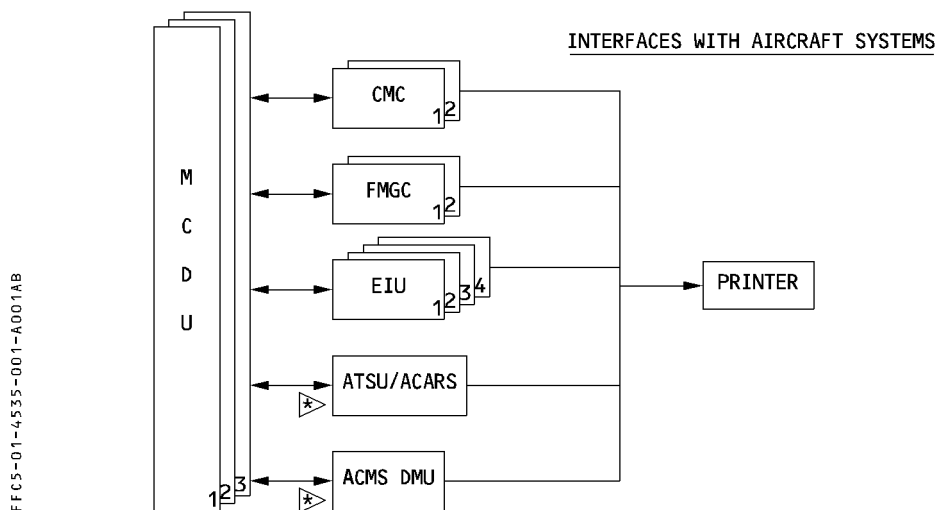


	MAINTENANCE SYSTEM PRINTER	1.45.35 P 1	
		SEQ 001	REV 10

DESCRIPTION

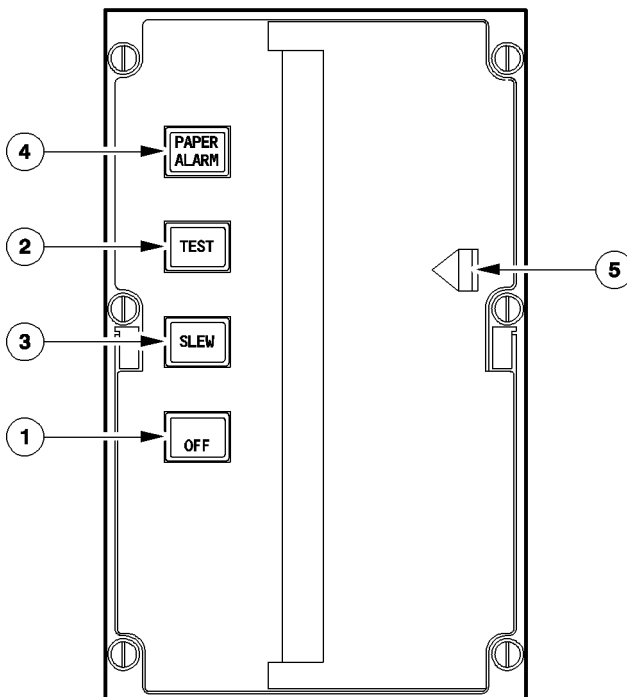
The printer is the output unit for data printing which can be generated either manually from the MCDUs or automatically depending on the system.

The data printings are described in the CMC FUNCTIONS description 1.45.20 or in the according system descriptions.



The printer is installed at the rear of the pedestal on the F/O side.

CONTROLS AND INDICATORS



FFCS-01-4535-002-A001AA

① OFF pb sw

- | | | |
|-----|---|---|
| OFF | : | OFF light (amber) comes on steady, printer is off. |
| On | : | OFF light extinguishes, then after approximately 30 seconds it illuminates for 10 seconds while power up test is performed. Then the printer is in normal operation provided : <ul style="list-style-type: none"> – no indication light on front panel is illuminated – the access door is closed – there is paper in front of the print head. |

Note : When a printer internal fault is detected the pushbutton illumination will come on steady.

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		SEQ 001	REV 07

② TEST pb

When depressed a printing of a test pattern is performed, provided the printer is not in communication with a connected system. During test the OFF light is flashing.

③ SLEW pb sw

The SLEW pb sw is used to exit paper from the printer.

④ PAPER ALARM pb sw

The pb sw is illuminated when there is approximately less than 25 ft of paper available in the printer. For testing the PAPER ALARM light the pushbutton is depressed. The illumination goes off approximately 2 seconds after releasing the pushbutton.

Note : *If SLEW and PAPER ALARM pb sw are depressed at the same time.*

- *during the printout of a message, the printout is aborted. PAPER ALARM pb illuminates.*
- *while there is no printout, access door is open and paper roll outside the printer, the paper is moved rearward. This function can be used in case of a paper jam inside the printer.*

⑤ PRINTER DOOR latch

The printer door latch locks the printer door. The access door is spring loaded and stays open when released. On the inner side of the door, a label gives paper loading instructions.