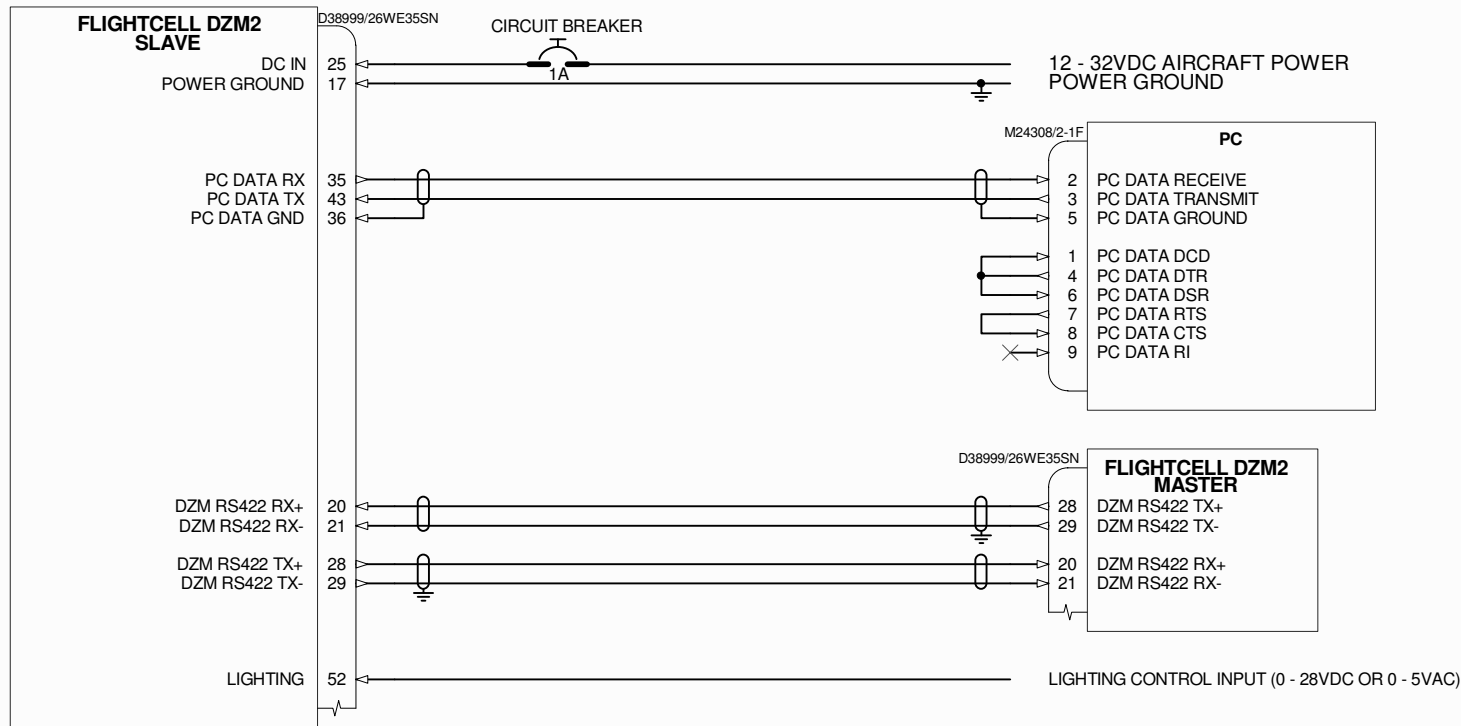


DZM2 Interconnect Wiring Diagrams

Master Slave Interconnections



NOTE:

The slave unit requires only the connections shown in this drawing.

It is highly recommended that the firmware upgrade port be fitted to facilitate in-situ reprogramming of the slave unit firmware.

The secondary lighting input need be fitted only if the display backlight brightness needs to be controlled externally. Otherwise the brightness can be set to a fixed level via the menus.

NOTES:

1. ALL POWER CABLES SHOULD BE 22AWG STRANDED UNLESS OTHERWISE NOTED e.g. M22759/34-22-9
OTHER CABLES SHOULD BE 22AWG STRANDED, SCREENED WHERE INDICATED e.g. M27500/-24SB2T14.
2. IT IS RECOMMENDED THAT THE POWER GROUND CONNECTIONS BE RUN
3. SYMBOL DESIGNATIONS

SHIELDED PAIR
SHIELD TERMINATED TO DC GROUND

SHIELDED PAIR
SHIELD TERMINATED TO DESIGNATED PIN

SHIELDED PAIR
SHIELD FLOATING

UNIT GROUND

WIRE SPLICE CONNECTION



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Product:	Flightcell DZM2	Sheet:	Master Slave Interconnections	1 of 1
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1.0	Document created (C/N FCN0184).	15/04/11	JG	
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