

POWER DISTRIBUTION BOX BX3/2

This unit provides a 115-volt centre-tapped supply which is used for mast obstruction lighting at low-power relay stations. The D.C.C. code BX3/2 allocated to the unit may not appear on it or on related drawings.

Fig. 1 gives a circuit diagram of the unit, which consists essentially of a 240/115-volt transformer with a centre-tapped secondary. All components are housed in a steel box with a hinged door secured by four bolts.

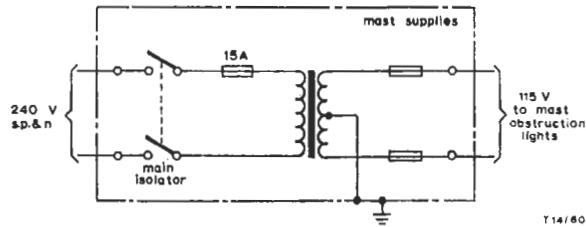


Fig. 1 Power Distribution Box BX3/2: Circuit

The D.C.C. code and corresponding title may not appear on this equipment or on drawings

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