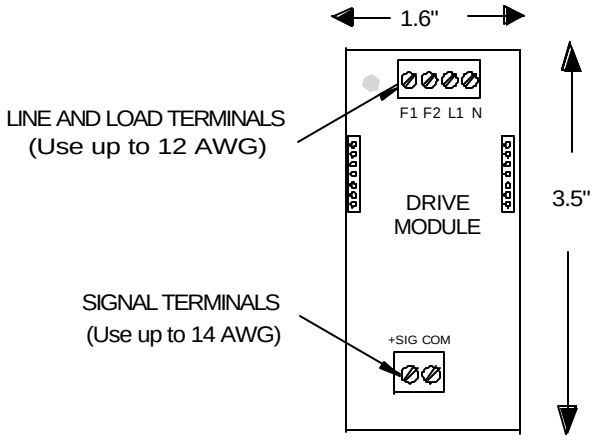
DATA SHEET

DRIVE MODULE
All "D" DRIVES

DESCRIPTION

DRIVE MODULE	INPUT SIGNAL	INPUT Z
D1	0-10 VDC, Signal, Half-Wave Drive	44K
D1F	0-10 VDC, Signal, Full-Wave Drive	66K
D2	4-20 Ma Signal, Half-Wave Drive	500 Ohms
D2F	4-20 Ma Signal, Full-Wave Drive	750 Ohms
D3	0-5 VDC, Signal, Half-Wave Drive	28K
D3F	0-5 VDC, Signal, Full-Wave Drive	28K

OUTLINE
ALL DRIVES



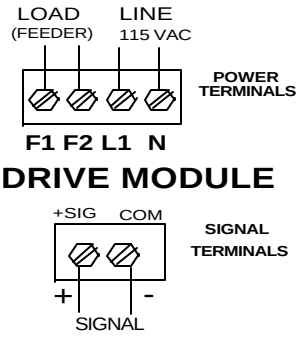
SPECIFICATIONS
ALL DRIVES

LINE VOLTAGE: 100 to 250 VAC, 50/60 Hz, Single Phase

LOAD CURRENT: 12 Amps Max, Half-Wave or Full Wave

MAXIMUM OPERATING TEMPERATURE: 140 ^{O}F at Maximum Load

CONNECTIONS



NOTES
All DRIVES

1. The Load is disconnected from the Drive when the Input Signal is reduced below 10% of the Maximum Drive Signal.
2. A 15 Amp Fuse or Circuit Breaker in series with the Line or Load will prevent damage to the module if the Load is Short Circuited.

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