

Table 1-2. Specifications

<p>ELECTRICAL: Load on bus: 3.3 mA per line Relay settling time: 20 ms Relay contacts: 0.5 amp at 25V; < 1 nanosecond rise time VSWR: < 1.1 Isolation: > 40 dB at 100 MHz Power requirements: 115V or 230V ±10%, 50 to 400 Hz, 10 VA max.</p>	<p>ENVIRONMENTAL: Operating temperature 0 to 50 degrees C. DIMENSIONS: Height: 4 inches (101,6 mm) including cabinet feet. Width: 8.38 inches (212,9 mm) Depth: 11.6 inches (294,6 mm) WEIGHT: Net weight: 5 lb. 13 oz. (2,64 Kg) Shipping weight: 7 lb. 2 oz. (3,23 Kg)</p>
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1-11. SIGNAL MNEMONICS

1-12. Table 1-3 is a list of signal mnemonics for the 59307A.

Table 1-3. Signal Mnemonics

Mnemonic	Name
ADDR	Address
BIT1	Bit 1
BIT2	Bit 2
CLK	Clock
CLK	"Not" Clock
CLKA	Clock A
CLKB	Clock B
CLR	"Not" Clear
DAC	Data Accepted
DAV	Data Valid
DIO	Data Input/Output
ENABLE	"Not" Enable
BCL	Bus Clear
HSENABLE	Handshake Enable
HSOUT	Handshake Out
LLO	"Not" Local Lockout
MRE	Multiple Response Enable
MRE	"Not" Multiple Response Enable
REMOTE	Remote
REN	Remote Enable
RFD	Ready for Data