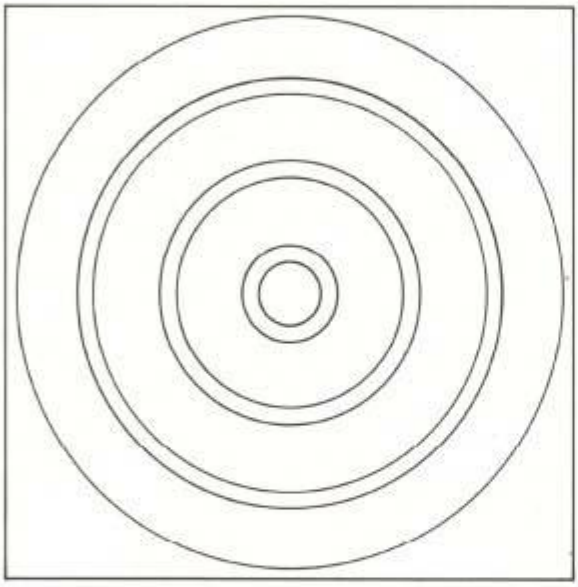
PACT SYSTEM

726-3/6 Card Reader and Controller

ELBIT



SPECIFICATIONS

MODELS
726-3
300 CPM
726-6
600 CPM

Media
Punched Cards: 80-column, square or round corner, ANSI compatible cards. 51-column card read optional. OMR: Optical marke-sense data optional on 80 column, square or round corner, ANSI compatible cards.
Maximum data density of 40 characters per card.

Card capacity
1,000 cards

Read Method
Photoelectric (using reflective light) -light/dark check, read resync.

Operator Controls
Switches: Power On, Reset, Lamp, Test
Indicators: Power On, Stack, Hopper, Read Check

Interface
Input/Output: High- 4.5 to 5.0 VDC
Low- 0.0 to 0.45 VDC
I/O Signal Connector: AMP No 201358-1 or equivalent

Physical Height:17 inches (43.18 cm)
Width: 14 inches (35.56 cm)
Depth: 21 inches (53.34 cm)
Weight: 55 pounds (23.85 cm)

Power
Power Connection:
Three-conductor cable supplied, color coded as follows:
BLACK: VAC (120 or 220 volts)
WHITE: ACN (neutral)
GREEN: Chassis (earth ground)
Source:
104-128 VAC, 57-63Hz, single phase, 3 wire
187-228 VAC, 57-63Hz, single phase, 3 wire
198-268 VAC, 48-52Hz, single phase, 3 wire
90-110 VAC, 48-52Hz, single phase, 3 wire
Nominal Consumption:
104-128 VAC, 57-63Hz 1.5 amp.
198-268 VAC, 48-52Hz 1.5 amp.
90-110 VAC, 48-52Hz 3.0 amp.

Environmental
Operating Temperature: 60°F to 90°F
Operating Humidity: 30% to 80% R.H. (non-condensing)
Non-operating Temperature: -30°F to 120°F
Non-operating Humidity: 5% to 95% R.H. (non-condensing)
Heat Dissipation: 500 BTU/HR (max)

FEATURES

Design simplicity and modularity

Complete speed range capabilities in common design

Easy maintenance:

- Durable parts
- Ease of adjustment
- Careful design that has eliminated critical parts and tolerances
- Built in off line diagnostic capabilities

Flexible Interface:

- Full range of status lines and voltage levels available
- Photoelectric reading (using reflective light) light/dark check, read resync.

Specifications Subject To Change Without Notice

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