Electronic Winder Components Available for Different Models

Synchronizer Front View

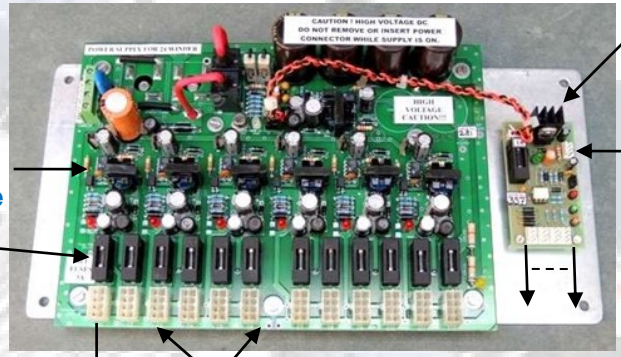


Auto Mode
or
Manual Mode

- Direct Replacement
- Old Winder Conversion
- Easy fault finding
- Reliable & Repairable

Avoids Complete Frame Failure Saves Tape Wastage

24x power supply card with 485 Distributor card for 1 Frame of 24 winders



6 Independent
15V Supplies
Avoids frame failure

12 Fuses

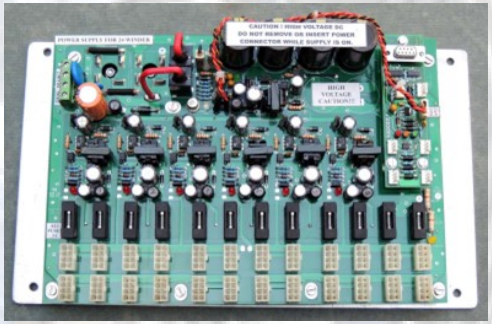
485 Distributor card (Separate Card)

Communication from Synchronizer

Communication to Winder Cards (RS 485)

Power Cable to Winder card

Power Connectors 12(B) or 24(L)

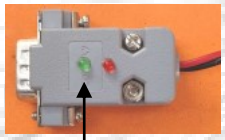


Back View



Speed Pulse Proximity Sensor

4 Independent Synchronizer Port (RS 485)

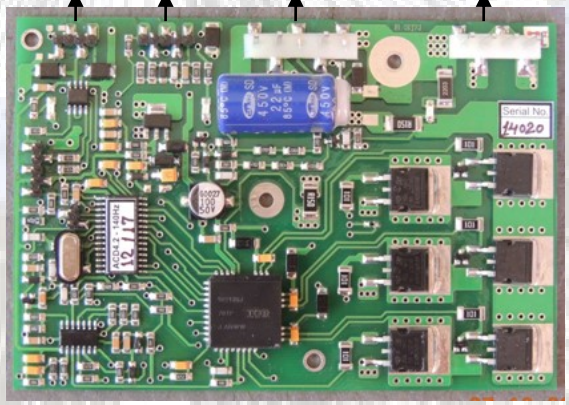


Communication Status

Cable Set can be Provide

Winder's AC Drive Card

Commu nication (RS 485) | Analog Input | Power Connector | Motor Connector



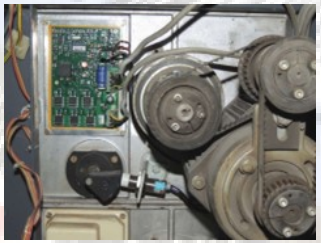
AC Drive Card Per Winder

Easy to maintain using 3 'Smart Indication'

Line Speed Input Pulses

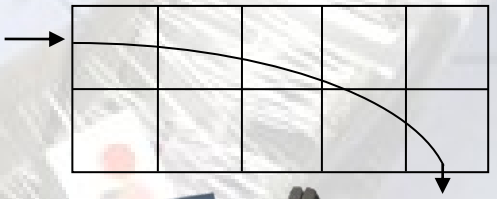


- 1 Pulse per rotation
- Simple installation of proximity on shaft of last godet (Roller)





1 Frame for 24/25/28 Winders



LED flashing for easy setting



Eccentric Bush for Sensing
(Dancing Arm Position)

Analog sensor
Per winder

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