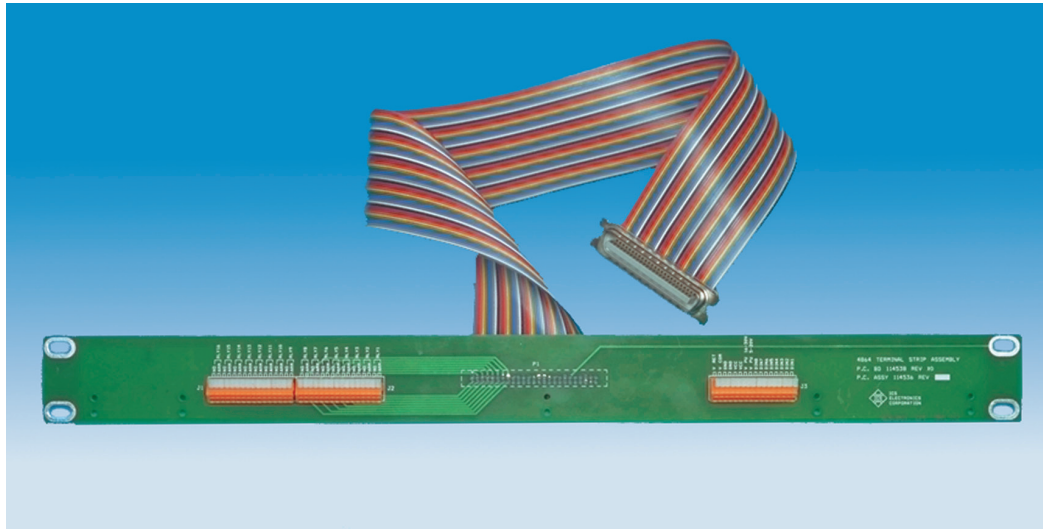


TERMINAL STRIP ASSEMBLY



4864 Rack Mountable Terminal Strip

DESCRIPTION

The xx64 Terminal Strip Assembly provides a convenient way to attach signal leads to the 2364, 4864 or 8064 Relay Interface. The Terminal Strip Assembly plugs into the Relay-Digital connector on the back of the 4864 and extends the Relay contacts and Digital Input signals to a rack mountable terminal strip for easy connection to the user's signals. The Terminal Strip Assembly fits across standard RETMA rack rails so it can be mounted anywhere along the rear of the equipment rack or on any other surface without the need for special brackets.

Easy Connecting Terminal Strips

The xx64 Terminal Strip Assembly uses insulation displacement terminal strips to reduce the wiring time. The user only has to lift the small lever on the appropriate terminal, insert the wire and press down on the lever to lock the wire in place. This eliminates the effort of stripping and tinning wires and finding screws that are can fall out of the terminal strips and get lost. The terminals accommodate AWG wire sizes from 20 to 28

ORDERING INFORMATION

Rack Mounted Terminal Strip Assembly with 60 cm cable

Part Number

114534-60

Variable Cable Length

The 4864 Terminal Strip Assembly is available with different length cables. Standard units come with 60 cm (23.5 inches) of flat ribbon cable. However, the user can order longer or shorter cable lengths by changing the assembly dash number. The special length charge varies with the quantity ordered.

Signal Identification

Each terminal is clearly identified by a signal or function name on the Terminal Strip Assembly. There is no guessing about the connector having to look up pin number assignments before making the connection.

Construction

The Terminal Strip Assembly is assembled on a 0.125 thick fiber glass PCB to minimize flexing. Holes are provided for user installed cable clamps.

- Terminal Strip Assembly brings 2364, 4864 and 8064 relay contacts and digital I/O signals to convenient terminals.
Easy signal connections.
- Flat ribbon cable comes in user specified lengths up to 90 cm long.
Get the length you need.
- Mounts directly in RETMA rack.
Convenient mounting in rear of relay rack.
- Terminal strips have insulation displacement contacts.
Eliminates wire stripping, solder lugs and lost screws.
- Silkscreen identifies all signal contacts.
No guessing about the connections.



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