



Coil Data

- | | |
|-----------------|--------------|
| 11 - 120 Hz | 72 - 12 VDC |
| 21 - 208/240 Hz | 82 - 24 VDC |
| 41 - 480 Hz | 32 - 32 VDC |
| 51 - 600 Hz | 12 - 120 VDC |
| | 22 - 240VDC |

Extra Auxiliary Contacts

- 0 - None
- 1 - 1 NO
- 2 - 2 NO
- 3 - 4 NO
- 4 - 1 NC
- 5 - 2 NC
- 6 - 1NO/1NC
- 7 - 2NO/1NC
- 8 - 2NO/2NC
- 9 - 3NO/3NC
- A - 1NO/1NC Early Make
- B - NO Low Power Left Side Mounting
- C - NO Low Power Right Side Mounting
- D - NC Low Power Left Side Mounting
- E - NC Low Power Right Side Mounting
- F - NO/NC; Low Power Left Side Mounting
- G - NO/NC; Low Power Right Side Mounting
- H - NO Right Side Mounting & NO/NC Low Power Left Side Mounting
- J - 1NO Standard - 1NC Low Power
- L - NO/NC Low Power Left Side Mounting & NO/NC Low Power Right Side Mounting
- M - 1NO Left Side Mounting & 1NO Low Power Right Side Mounting

Blowout Locations

- | | |
|--------------------------------------|----------------------------------|
| 0 - None | 4 - All Poles (For 1 & 3 Pole) |
| 1 - Left Hand Pole | 5 - Center Pole (For 1 & 3 Pole) |
| 2 - Right Hand Pole | 6 - Center & Left Hand Pole |
| 3 - Outside Poles (For 2 & 3 Poles)* | |
- *Not applicable with 7000 Series

Main Normally Closed Poles

- | | | | |
|----------|------------|------------|------------|
| 0 - None | 2 - 2 Pole | 1 - 1 Pole | 3 - 3 Pole |
|----------|------------|------------|------------|

Main Normally Open Poles

- | | |
|--|---|
| 0 - None | 6 - 1 Pole (Side Mounted Aux. Contacts) |
| 1 - 1 Pole (Top Mounted Aux. Contacts) | 7 - 2 Pole (Side Mounted Aux. Contacts) |
| 2 - 2 Pole (Top Mounted Aux. Contacts) | 8 - 3 Pole (Side Mounted Aux. Contacts) |
| 3 - 3 Pole (Top Mounted Aux. Contacts) | 9 - Special |
| 5 - None | |

Series

- 5DP7 - 5DP7 Series Special Purpose Device, 75 Amps
- 7000 - 7000 Series Special Purpose Device, 10/40 Amps
- 7001 - 7001 Series Special Purpose Device, 40 Amps



5DP

Coil Data

11 - 120 Hz	72 - 12 VDC
21 - 208/240Hz	82 - 24 VDC
41 - 480 Hz	32 - 32 VDC
51 - 600 Hz	12 - 120 VDC
22 - 240VDC	

Auxiliary Contacts

- 0 - 1NO
- 1 - None
- 2 - 2 NO
- 3 - 3 NO
- 4 - 1 NC
- 5 - 2 NC
- 6 - 1NO/1NC
- 7 - 2NO/1NC
- 8 - 2NO/2NC
- 9 - 3NO/3NC
- A - 3NC
- B - NO Low Power Left Side Mounting
- C - NO Low Power Right Side Mounting
- D - NC Low Power Left Side Mounting
- E - NC Low Power Right Side Mounting
- F - NO/NC Low Power Left Side Mounting
- G - NO/NC Low Power Right Side Mounting
- H - NO Right Side Mounting & NO/NC Low Power Left Side Mounting
- J - NO/NC Early Make, Right Side Mounting
- K - 2NO/2NC Low Power (One on Each Side)
- L - NO/NC Low Power Left Side Mounting & NO/NC Low Power Right Side Mounting
- M - NO/NC Early Make, Left Side Mounting
- N - 1NO Standard & 1NC Low Power, Late Break

Main Pole Types

0 - 1NC	5 - 2NO/1NC (NC on right hand side)
1 - 1NO	6 - 1NO/2NC
2 - 2NO	7 - 2NC
3 - 3NO	8 - 3NC
4 - 1NO/1NC	9 - 2NO/1NC (NC in center)

Enclosure

Blowout Location

- 0 - None
- 1 - Left Hand Pole
- 2 - Right Hand Pole
- 3 - Outside Poles (For 2 & 3 Pole)
- 4 - Center Pole (For 1 & 3 Pole)
- 5 - All Poles (For 2 & 3 Pole)
- 6 - Center and Left Hand Pole
- 7 - Center and Right Hand Pole
- 9 - Special

Series (Optional)

- A - Upgraded, red, size

Size

1 - 30 Amps	5 - 360 Amps
2 - 56 Amps	8 - 535 Amps
3 - 110 Amps	9 - 260 Amps
4 - 180 Amps	

Series

5DP - 5000 Series