

Definite Purpose Contactors and Starters



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Product Overview

Eaton offers the most complete line of Definite Purpose (DP) contactors in the industry. Designed for heating, ventilation, air conditioning and refrigeration (HVACR) applications, Eaton's DP contactors are designed to handle the most challenging installations.

Application Description

These ampere and horsepower rated devices from Eaton's Electrical Sector are designed for service in applications such as refrigeration, air conditioning and resistance heating and are manufactured to traditional standards for quality and reliability. They are subjected to stringent quality assurance inspections and testing procedures. The life expectancy, both electrical and mechanical, will meet or exceed industry performance requirements for Definite Purpose devices.

If more detailed technical information is required—specifications, ratings, and so on—contact your local Eaton distributor or sales office.

Contents

Description

Page

Contactors

20–40A, Compact Single- and Two-Pole—C25	V5-T4-4
15–360A, Two-, Three- and Four-Pole—C25 ...	V5-T4-8
15–40A, Three-Pole Fuse Block	V5-T4-17
15–75A, Reversing and Two-Speed—C65	V5-T4-20

Starters

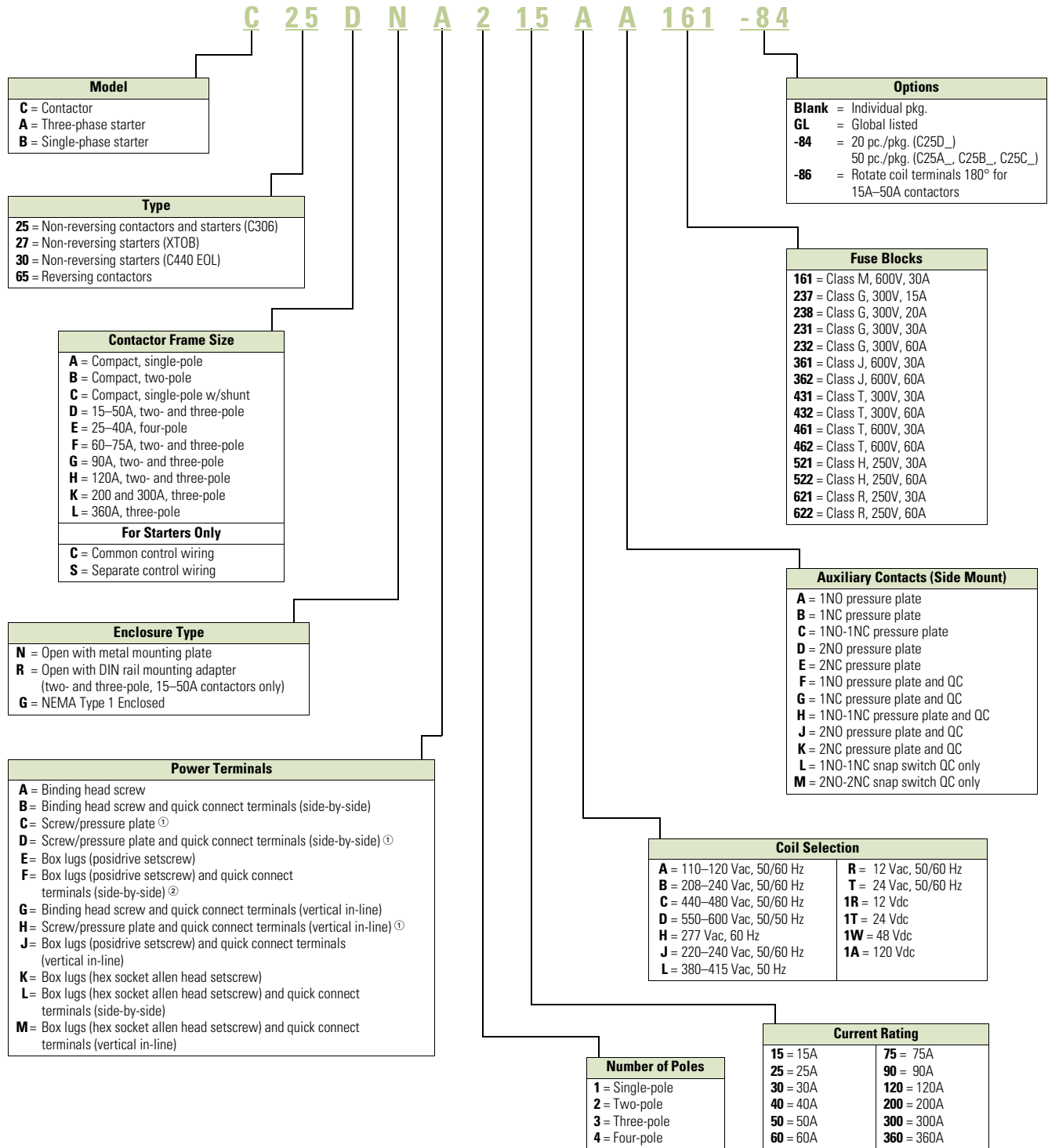
25–60A, Single- and Three-Phase—A25, B25	V5-T4-23
15–45A, Single- and Three-Phase—A27, B27	V5-T4-30
15–75A, Single- and Three-Phase—A30, B30 and C440/XT Electronic Overload Relay	V5-T4-38

Features

- Completely encased design impervious to dust and other environmental elements
- 15–360A contactor ratings
- Single-, two-, three- and four-pole configurations
- Contactors and starters (up to 60A)
- Open components and enclosed designs

Catalog Number Selection

Definite Purpose Control—Contactors and Starters



Notes

- ① Not available on 50A devices.
- ② Vertical in-line quick connect terminals on 60A and 75A F frame.