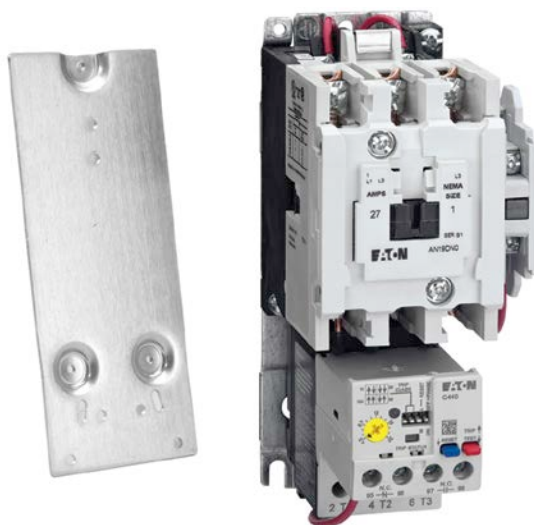


NEMA AN19 starter Advantage conversion kit

Retrofit packaged solution



Replacement starter solutions



Eaton's NEMA® Advantage™ conversion kit allows for retrofitting installed Advantage starters in UL® 508A control panels to the Freedom AN19 series. This kit provides superior motor protection via the C440 electronic overload relay at a reduced cost over the Advantage starter.

Features

- No panel drilling required—use existing hole pattern
- Maintain existing overload features with C440 advanced overload protection
- Selectable (ON/OFF) ground fault
- Freedom AN19 starter and retrofit mounting plate provided in one package for fast and easy Advantage starter replacement
- C441 Communication modules available as optional accessory—all major protocols supported

Related materials and documentation

- Instruction Leaflet P53308
- C440 Brochure BR04210001E
- Information available at Eaton.com/an19

Applications

- Replacement of Eaton Advantage starters in UL 508A control panels and wall-mounted starters
- NEMA sizes 1 and 2
- 120 Vac control

Standards and certifications

- UL 508 approved
- UL Listed magnetic motor controller kit (NLDX, NLDX7—UL File E1491)

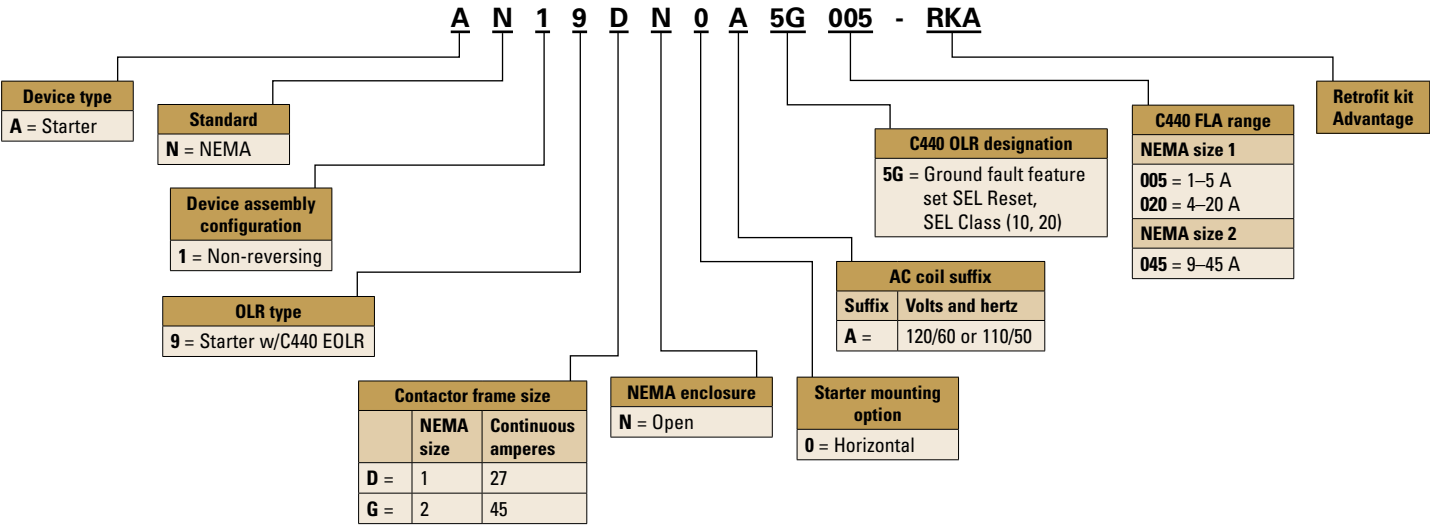


Note: All components maintain their individual ratings.



Powering Business Worldwide

Catalog number selection



Advantage conversion kit components

- **AN19 starter**—Freedom starter with C440 electronic overload including ground fault
- **Retrofit mounting plate**—allows for re-use of existing hole pattern and hardware

Replacement starters

Existing Advantage starter			Freedom AN19 starter Advantage conversion kit		
Starter size	Catalog number	Overload FLA	Starter size	Catalog number	Overload FLA
1L	W200MLCFC / W+200MLCFC	0.47–4.14 A	1	AN19DN0A5G005-RKA	1–5 A
1	W200M1CFC / W+200M1CFC	3.15–27 A	1	AN19DN0A5G020-RKA	4–20 A
2	W200M2CFC / W+200M2CFC	3.15–45 A	2	AN19GN0A5G045-RKA	9–45 A



Advantage starter



Retrofit mounting plate



Freedom AN19 starter