

Contactor Application Data ^{①②}

Catalog Prefix	Electrical Life (Operations) for 10 hp, 480V (14.2A) Applications
XTCE012B	1 million
XTCE015B	1.2 million
XTCE018C	2 million

Full Voltage Non-Reversing Three-Pole Contactors—Contact Sequence (Circuit Symbols)—Standard Offering

Contactor Frame	Auxiliary Contacts	Contact Sequence
B-C	1NO	
B-C	1NC	
D-G	—	
L-R	2NO-2NC	—

Four-Pole Contactors with Screw Terminals—Maximum UL/CSA Motor Ratings

Single-Phase hp Ratings		Three-Phase hp Ratings				Auxiliary Contacts	Contact Sequence	Catalog Number ^③
115V	230V	200V	230V	460V	575V			
1	2	3	3	10	10	—		XTCF020B00_
—	—	7.5	7.5	10	15	1NO		XTCF032C10_
—	—	7.5	10	15	20	1NO		XTCF045C10_
—	—	10	15	30	40	—		XTCF063D00_
—	—	15	20	40	50	—		XTCF080D00_
—	—	25	30	60	75	—		XTCF125G00_
—	—	25	40	75	100	—		XTCF160G00_
—	—	40	50	100	125	—		XTCF200G00_

Four-Pole Contactors with Screw Terminals—Maximum IEC Ratings

AC-3 I _e (A)	AC-1 (40°C)	Three-Phase hp Ratings				Auxiliary Contacts	Contact Sequence	Catalog Number ^③
		200V	230V	460V	575V			
12	22	3	3	10	10	—		XTCF020B00_
12	22	3.5	5.5	7	6.5	—		XTCF020B00_
18	32	5	7.5	10	11	1NO		XTCF032C10_
25	45	7.5	11	14.5	14	1NO		XTCF045C10_
40	63	12.5	18.5	24	23	—		XTCF063D00_
50	80	15.5	22	30	30	—		XTCF080D00_
80	125	25	37	48	63	—		XTCF125G00_
95	160	30	45	57	75	—		XTCF160G00_
115	200	37	55	70	90	—		XTCF200G00_

Notes

- ① See Page V5-T1-111 for electrical life curves.
- ② AC and DC operated contactors have a built-in suppressor circuit (Frames L-R, 185–2000A).
- ③ Underscore (_) indicates magnet coil suffix required. See Page V5-T1-53.