

Single-phase CSP transformer Bay-O-Net current sensing fuse and ERMCO secondary breaker



Powering Business Worldwide

Correlation chart single-phase CSP transformer Bay-O-Net current sensing fuse and ERMCO* secondary breaker

kVA	kV										
	2.4	4.16	4.8	7.2	7.62	8.32	12.0	12.47	13.2	13.8	14.4
10	C12	C10	C10	C08	C08	C08	C06	C06	C06	C06	C06
15	C12	C10	C10	C10	C10	C10	C08	C08	C08	C08	C08
25	C16	C12	C12	C10	C10	C10	C10	C10	C10	C10	C10
37.5	C16	C12	C12	C10	C10	C10	C10	C10	C10	C10	C10
50	C16	C12	C12	C10	C10	C10	C10	C10	C10	C10	C10
75	C17	C16	C16	C14	C14	C12	C12	C12	C12	C12	C12
100	C17	C16	C16	C14	C14	C14	C12	C12	C12	C12	C12
167	–	C17	C17	C17	C17	C16	C16	C16	C14	C14	C14
250	–	C17	C17	C17	C17	C16	C16	C16	C16	C14	C14

Notes:

Fuses correlated with ERMCO breaker curve number 6301 240 V secondary. Order fuse by catalog number 4000353C--.

*Formerly GE

Intentionally left blank

Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com

Eaton's Power Systems Division
2300 Badger Drive
Waukesha, WI 53188
United States
Eaton.com/cooperpowerseries

© 2017 Eaton
All Rights Reserved
Printed in USA
Publication No. TD132014EN
September 2017

Eaton is a registered trademark.

All trademarks are property
of their respective owners.

For Eaton's Cooper Power series product
information
call 1-877-277-4636 or visit:
www.eaton.com/cooperpowerseries.