

Single-phase CSP transformer correlation chart for current sensing cartridge 718C to 719C

kV \ kVA	2.4	4.16	4.8	7.2	7.62	8.32	12.0	12.47	13.2	13.8	14.4
10	C10	C10	C10	C07	C07	C05	C05	C05	C05	C05	C05
15	C12	C10	C10	C07	C07	C07	C07	C07	C07	C07	C07
25	C16	C12	C12	C10	C10	C10	C10	C10	C07	C07	C07
37.5	C18	C12	C12	C10	C10	C10	C10	C10	C07	C07	C07
50	C18	C16	C12	C12	C12	C10	C10	C10	C10	C07	C07
75	C18	C18	C18	C16	C16	C12	C12	C12	C12	C12	C10
100	–	C18	C18	C16	C16	C16	C12	C12	C12	C12	C12
167	–	–	–	C18	C18	C18	C16	C16	C16	C16	C16
250	–	–	–	C18	C18	C18	C18	C18	C16	C16	C16

1. Fuses correlated with ERMCO (formerly GE) breaker curve number 6301
Based on 240 bolt secondary

2. Order fuse according to operating voltage

Catalog number 718C_ _ for 2.4 kV through 8.0 kV primary

Catalog Number 719C_ _ for 12 kV through 14.4 kV primary

Application meets inrush requirements of more than twelve (12) times transformer rate current for 0.1 second.



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