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NCM-1 Noise Control Module & CAP-1 Capacitor Product Installation Document

PN 15043:B2 08/11/2006 06-564

The NCM-1

The NCM-1 Noise Control Module is used to reduce common mode noise (noise that is present on both conductors) on the Signaling Line Circuit (SLC). Its use is ancillary.

Consult the Technical Services Department for application information.

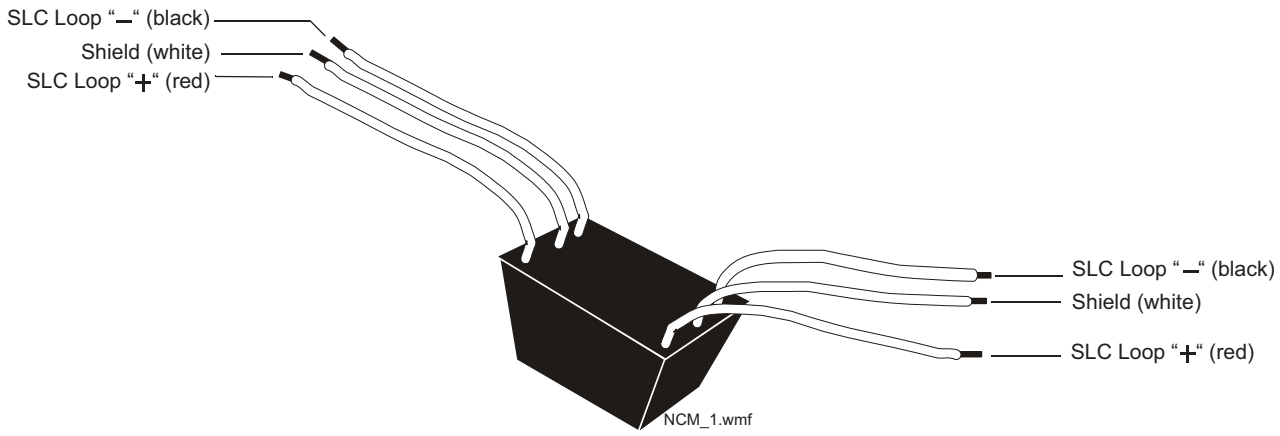


Figure 1 NCM-1 Noise Control Module

The CAP 1

The CAP-1 capacitor is used to filter out high frequency AC interference between Earth Ground and System Common within the same cabinet (one power supply). Its use is ancillary.

Consult the Technical Services Department for application information.

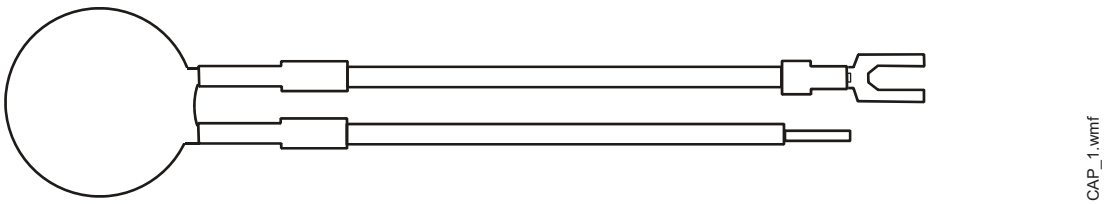


Figure 2 CAP-1 0.1uF Capacitor

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