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From: Littelfuse Industrial Business Unit
Subject: SE-325 Units with Mixed Switch Profiles
Document: LFPCN_RC00055
Date Released: July 13, 2021

Dear Valued Customer,

This notice is to advise that SE-325 Series Neutral-Grounding-Resistor Monitors are temporarily being manufactured with selector switches that have mixed profiles. In Figure 1 below, the ground-fault trip-level switch (GF) has the standard three-position flush switch, while the two-position MODE and RES switches have an extended switch.

There is no change to product operation.

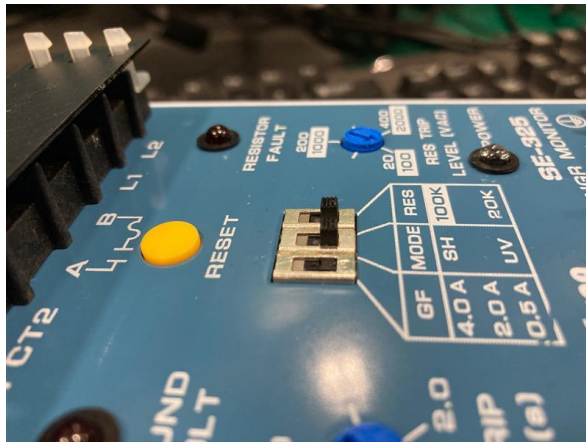


FIGURE 1. SE-325 GF, MODE, and RES switches

This temporary change affects the following part numbers:

| | | | | |
|-----------|------------|------------|-----------|-----------|
| SE-325 | SE-325DSN | SE-325EN | SE-325EST | SE-325S |
| SE-325D | SE-325DSNT | SE-325ENT | SE-325ET | SE-325SN |
| SE-325DN | SE-325DST | SE-325ES | SE-325N | SE-325SNT |
| SE-325DNT | SE-325DT | SE-325ESN | SE-325NT | SE-325ST |
| SE-325DS | SE-325E | SE-325ESNT | SE-325P | SE-325T |

Please email or call Littelfuse Technical Support at relays@littelfuse.com or 800-832-3873 if you have any questions.

Sincerely,

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