

To be able to energize either single cable independently, a live-end cover fitted with an SE-TA12A-series and another with an SE-TA12B must be available at the splitter box.

Take proper care to prevent an SE-TA6A-series (SE-TA6A, SE-TA6A-WL, SE-TA6ASF, SE-TA6ASF-WL) Termination Assembly from being used in a dual-termination application. The SE-134 and SE-134C are typically used to monitor a single cable terminated with an SE-TA6A-series. If an SE-TA6A-series terminates one of the cables on a splitter-box application, the second cable will not be monitored. This can result in a hazardous condition: an open ground connection, a shorted ground-check loop, or an energized open connector.

