

Cable Harness, Detection

P/N 83-132482-0XX

FEATURES

- For Use with Kidde Off Road Vehicle Systems
- -67°F (-55°C) to 257°F (125°C) Operating Range
- Quick Connect Connectors
- Ingress Protected
- CE Approved

DESCRIPTION

The Detection Cable Harness provides a factory made alternative to field fabricating the detection circuit for either the SA1 panel or the Network Control Module. Given the demanding environment within an engine bay, Kidde incorporated an electrical cable with a -112°F (-80°C) to 392°F (200°C) Operating Range, excluding the connectors.

Kidde offers the Detection Cable Harness in various nominal lengths, which all afford compatible interconnection. Kidde wraps the harness's connectors to the cable's outer jacket in heat shrink for ingress protection.

ORDERING INFORMATION

Description	Part Number
Detection Cable, 2-ft length	83-132482-002
Detection Cable, 3-ft length	83-132482-003
Detection Cable, 6-ft length	83-132482-006
Detection Cable, 10-ft length	83-132482-010
Detection Cable, 25-ft length	83-132482-025
Detection Cable, 50-ft length	83-132482-050

REFERENCED COMPONENTS

Description	Reference Data Sheet
SA1 Panel	K-83-206
Network Control Module	K-83-207

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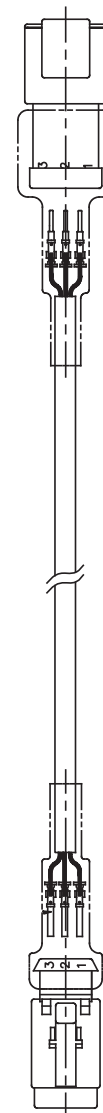


Figure 1. Cable Harness, Detection

EXPORT INFORMATION (USA)
Jurisdiction: EAR
Classification: EAR99

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