

FIGURE -A-

FIGURE -B-

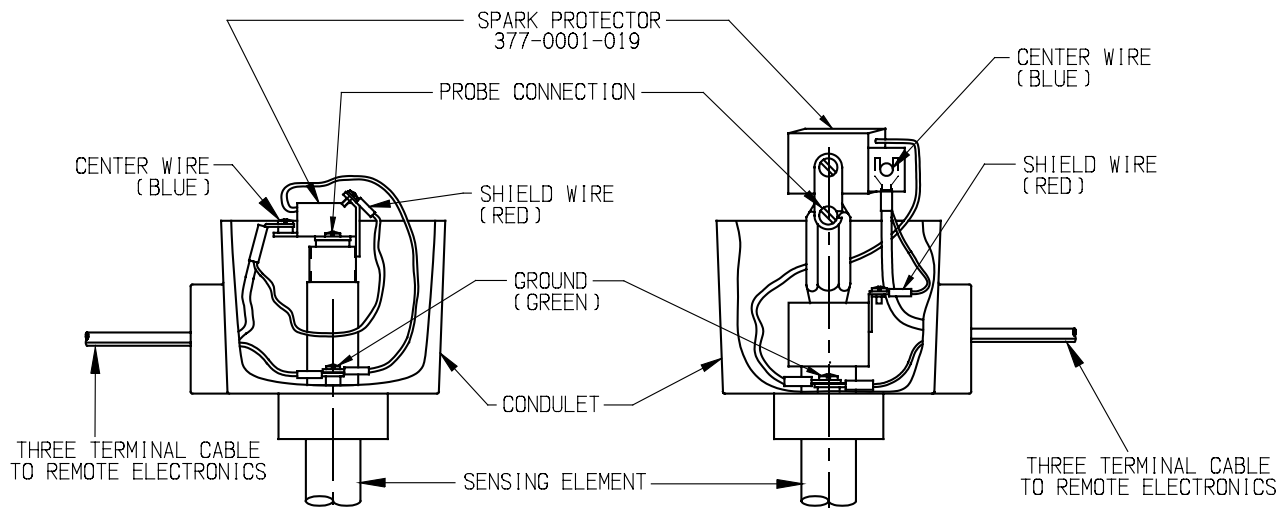


FIGURE -C-

FIGURE -D-

TYPICAL INSTALLATION OF
UNIVERSAL SPARK PROTECTORS

FIGURE -A- CONNECTION OF THREE CONDUCTOR COTE-SHIELD CABLE TO FLEXIBLE 2-TERMINAL ELEMENTS; 700-0005-XXX.

FIGURE -B- CONNECTION OF THREE CONDUCTOR COTE-SHIELD CABLE TO RIGID 2-TERMINAL SENSING ELEMENTS 700-0001-XXX & 700-0002-XXX.

FIGURE -C- CONNECTION OF THREE CONDUCTOR COTE-SHIELD CABLE TO RIGID 3-TERMINAL SENSING ELEMENTS; 700-0201-XXX & 700-0202-XXX.

FIGURE -D- CONNECTION OF THREE CONDUCTOR COTE-SHIELD CABLE ON FLEXIBLE 3-TERMINAL SENSING ELEMENTS 700-0205-XXX.

HEAVY DUTY SPARK PROTECTORS:
- UNIVERSAL P/N 377-0001-019
- HI-TEMP P/N 377-0001-016
FOR HI-TEMP APPLICATIONS,
REFER TO 377-0001-016-CD

CERTIFIED	by _____					COPYRIGHT 2012
PO #	_____					AMETEK DREXELBROOK
ENG	_____					SCALE NONE
USER	_____					UNLESS OTHERWISE STATED ALL DIMENSIONS IN INCHES (MM)
		1	4-12-105	JEN	5-9-12	DR. JJS 4-17-12
DE #		ISS. EDQ/DSR NO.	APP'D	DATE		CK. TDH 5-9-12

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HEAVY DUTY
SPARK PROTECTOR
CUSTOMER INSTALLATION
MOUNTING AND WIRING

401-0016-030-CD

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