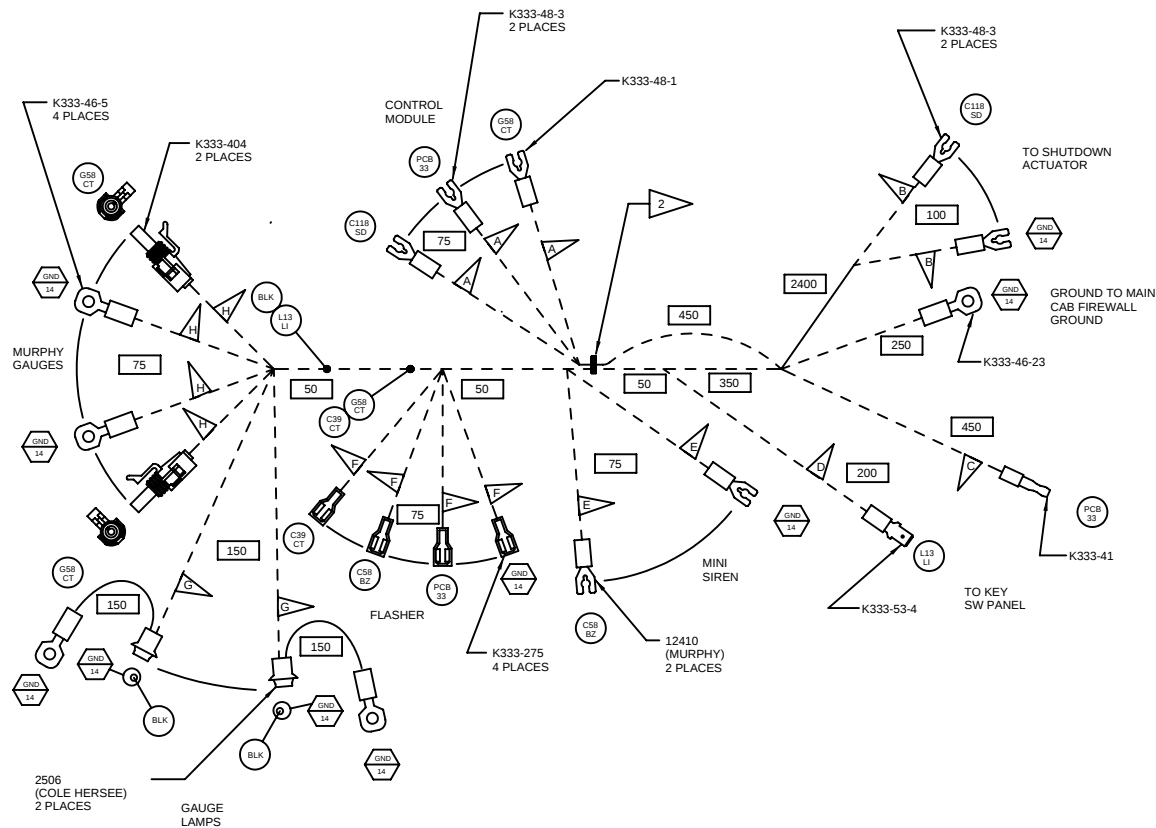




NOTES:

- 1) USE ON W900B, T600, T800 & C500B MURPHY SHUTDOWN SYSTEM. WITH
- 2) MANUFACTURER TO USE TIE STRAP TO SECURE WIRE TO MAIN BODY OF HARNESS
- 3) HARNESS TO CONFORM TO R026-170- AND R026-170-72 LINES 1,2,3,13,14,19,20,22,29. 18
- 4) DENOTES LENGTH OF BREAK OUT
- 5) PAPER TAG WITH THE FOLLOWING:

- A → CONTROL MODULE
- B → SHUTDOWN ACT
- C → KEY SW PANEL HARN
- D → L13LI
- E → MINI SIREN
- F → FLASHER
- G → GAUGE LAMP
- H → GAUGE

- 6) CLASSIFICATION OF CHARACTERISTICS
THIS DRAWING/SPECIFICATION USES SYMBOLS TO CLASSIFY CHARACTERISTICS. THESE SYMBOLS ARE DEFINED IN QMS2002. CLASSIFICATION OF CHARACTERISTICS: THE CLASSIFICATION OF THE CIRCUIT APPLIES TO ALL CHARACTERISTICS OF THAT CIRCUIT AS IT PERTAINS TO THIS HARNESS, INCLUDING BUT NOT LIMITED TO: WIRE GAUGE, POSITION IN CONNECTORS, TERMINALS.

- 7) SUPERSEDES K068-4984



1	CIRCUIT BLK	14 GA	C5	C6, C7	2	2506	SOCKET KIT	B7, B8
1	CIRCUIT L13LI	14 GA	C4		2	12410	CONNECTOR(MURPHY)	B6, C5
1	CIRCUIT GND	14 GA	C4	C5, C6, C8	2	K333-404	CONNECTOR	C8
1	CIRCUIT C39CT	18 GA	C7		A/R	K231-363	TIE STRAP	
1	CIRCUIT BZ	18 GA	C6		A/R	K344-813	TUBING	C5
1	CIRCUIT C39CT	18 GA	C7		4	K333-275	CONNECTOR	B6, B7, C7
1	CIRCUIT BZ	18 GA	C6		4	K333-46-5	CONNECTOR	B7, B8, C8
1	CIRCUIT BZ	18 GA	C7		1	K333-53-4	CONNECTOR	B4
1	CIRCUIT BZ	18 GA	C7		1	K333-48-1	CONNECTOR	D7
1	CIRCUIT BZ	18 GA	C7		4	K333-48-3	CONNECTOR	C4, D4, D7
1	CIRCUIT BZ	18 GA	C7		1	K333-46-23	CONNECTOR	C4
1	CIRCUIT BZ	18 GA	C7		1	K333-41	CONNECTOR	C4