

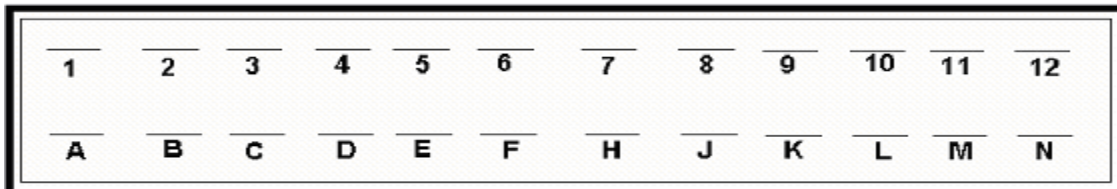
ILT1700 Detector & Accessory Connector Pinout Addendum

ACCESSORY PORT

- | | |
|--------------------------|-------------------------|
| 1. GROUND | A. GROUND |
| 2. +11 | B. +9 |
| 3. +5 | C. AUX (AUXILARY POWER) |
| 4. NO CONNECTION | D. SPARE |
| 5. NO CONNECTION | E. SPARE |
| 6. SPARE | F. NO CONNECTION |
| 7. SPARE | H. NO CONNECTION |
| 8. RCO (RECORDER OUTPUT) | J. INTG/ (INTEGRATE) |
| 9. FLAS (FLASH) | K. HOLD/ |
| 10. ZERO | L. SWDN/ (SWITCH DOWN) |
| 11. NO CONNECTION | M. ACCS (ACESSORY) |
| 12. RES (RESET NOT) | N. GROUND |

Use EDAC Inc. #305-024-500-202 connector or equivalent.

Looking at the back of the ILT1700



Pitch: 0.156" (3.96 mm)

of contacts: 24 (12 x 12)

Card Thickness: 0.062" (1.57 mm)

RS232 9 PIN CONNECTOR

- | | |
|-----------|--------------------------------|
| 1. GROUND | PROTECTIVE GROUND |
| 2. TRD | TRANSMIT DATA, (NOT CONNECTED) |
| 3. RCD | RECEIVED DATA |
| 4. DTR | DATA TERMINAL READY |
| 5. GROUND | SIGNAL GROUND |
| 6. DSR | DATA SET READY |
| 7. RQS | REQUEST TO SEND |
| 8. CTS | CLEAR TO SEND |
| 9. . | NOT CONNECTED |

Looking at back of ILT1700

