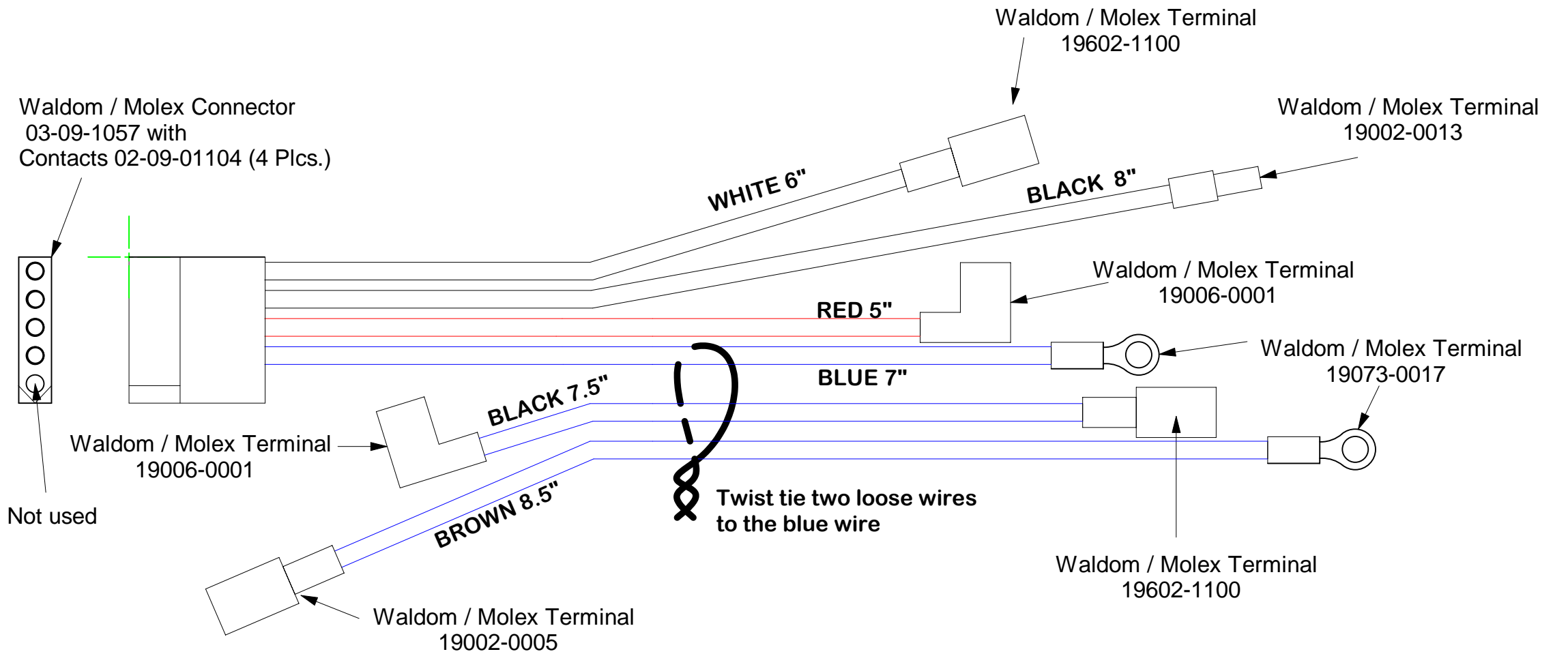


# Revision Notes

- 1) Changed terminals to the current Molex Numbers and changed two of them from 90° to straight connectors. 8/02/04, JRG
- 2) Per RFC#353, added safety standard approval, 3/21/06, JDW

**CONFIDENTIAL**



## Notes: Unless Specified

- (1) All wire to be 18 AWG with PVC insulation rated 600V and meeting UL 1015 and CSA TEW-105.
- (2) Terminal crimps must be double type to satisfy TUV and VDE requirements.
- (3) All dimensions are from end of connector to end of connector with a linear tolerance of  $\pm 0.2$  inches.
- 4) Safety Standard Approval: RoHs

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**REFERENCE ONLY**

| APPROVAL | Name                    | Date |
|----------|-------------------------|------|
| ENG      |                         |      |
| MFG      | <b>DOCUMENT CONTROL</b> |      |
| Q.A.     |                         |      |

|  |         |                 |               |
|--|---------|-----------------|---------------|
| SHEET 1 OF 1   |         | PRINT CHK BY    |               |
| <b>DAREX CORPORATION</b>   |         |                 | Revision      |
| 220 HERSEY -P.O.BOX 277 ASHLAND,OR. 97520<br>Telephone # 541-488-2224 Fax # 541-488-2229 |         |                 | <b>2</b>      |
| TITLE: V-290 Harness   |         | PART# PP11050EF |               |
| SCALE: 1:1   | BY: JRG | DATE:6/03/99    | DWG.# VT11050 |