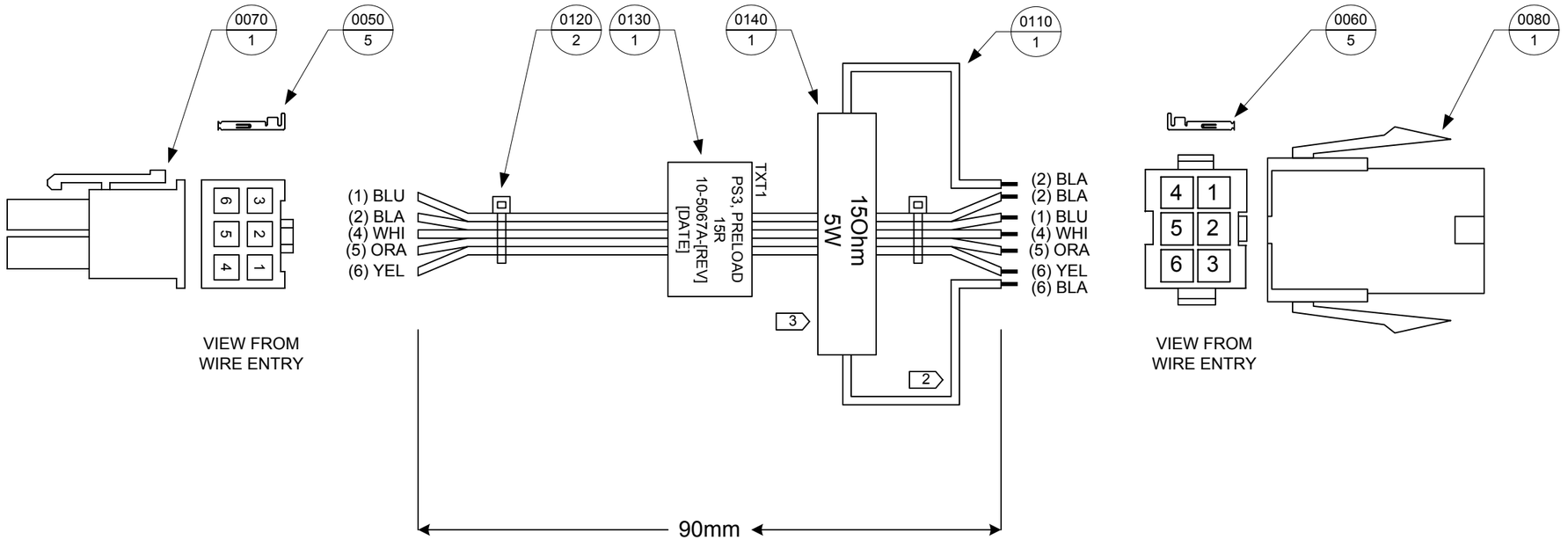
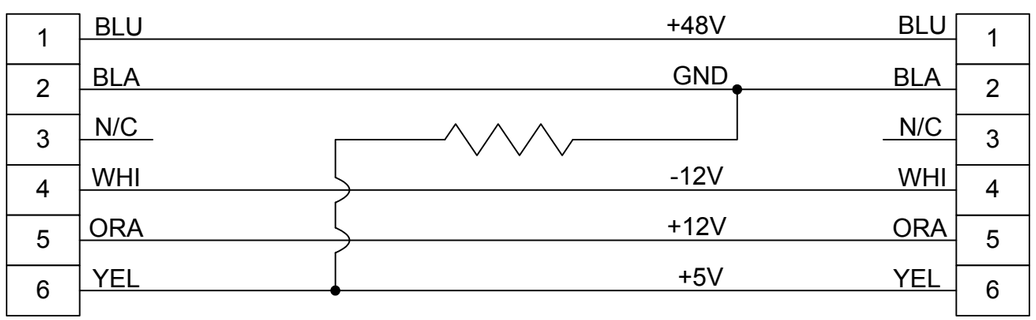




NOTES:

1. 0010 / 1 — ITEM # / QUANTITY #

2. Apply 37.5mm of heat-shrink tubing to each resistor lead. Shrink prior to crimping.

3. Gently bend resistor leads after installation to achieve a minimum sustainable clearance of 10mm between the resistor body and all other components.

Standard Tolerances are +5/-0 mm.

REV	ECO	DATE	DRAWING CHANGES BY	DRAWING CHANGES BY
A	E492	Nov30/01	P. Iden	P. Iden

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ASSEMBLY DRAWING

DESIGNED BY	DRAWN BY			
P. IDEN	P. IDEN			
MILLIMETERS UNLESS SPECIFIED	DATE Nov30/01	SIZE B	SCALE NTS	
PART NO.	REV	DOC	SHEET	OF
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