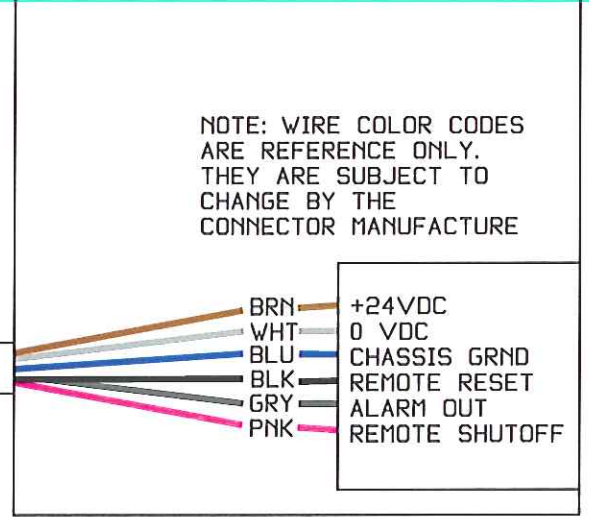
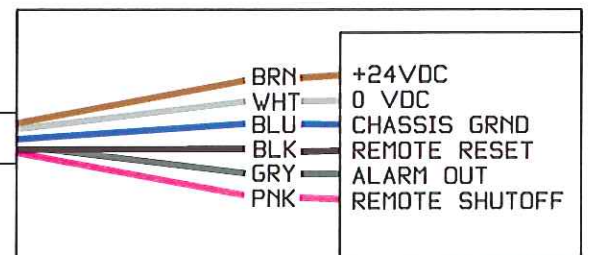
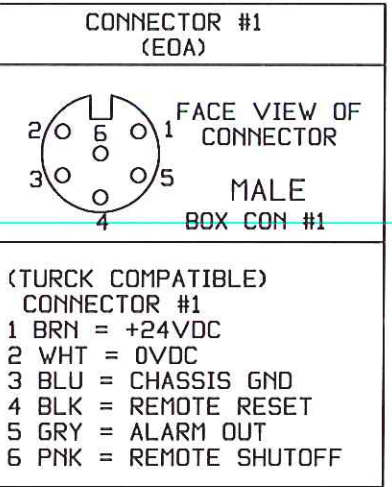
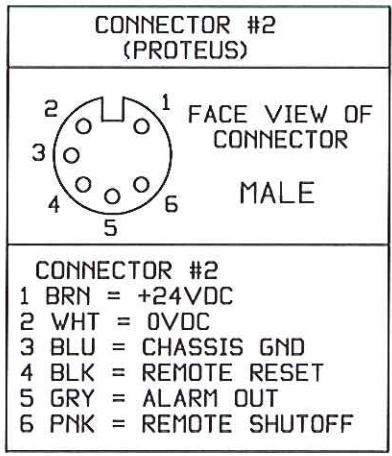


CUSTOMER INSTALLATION DRAWING

Family	DPL - DC
Model Code	D26ExxPxx

REV.	E.C.O.#	REVISION NOTE	BY	DATE	APPV'D BY	DATE
00	12-087	Released	WHF	12/19/12		
01						



NOTE: WIRE COLOR CODES ARE REFERENCE ONLY. THEY ARE SUBJECT TO CHANGE BY THE CONNECTOR MANUFACTURE

CABLE LENGTHS TO BE DETERMINED AT TIME OF BUILD

UNLESS OTHERWISE SPECIFIED FRACTIONS 1/64 2 PLACE DIMS ±.01 3 PLACE DIMS ±.005 ANGLES 1/2°		*THIS DRAWING, THE STRUCTURAL DESIGN DISCLOSED THEREIN, AND THE TECHNICAL DATA AND ENGINEERING SERVICE REPRESENTED THEREBY ARE THE EXCLUSIVE PROPERTY OF ROCON L.L.C. AND IS TO BE RETURNED TO ROCON L.L.C., UPON WRITTEN REQUEST AND IS NOT TO BE REPRODUCED IN WHOLE OR IN PART WITHOUT THE EXPRESS WRITTEN CONSENT OF ROCON L.L.C.		<b>ROCON L.L.C.</b> 1755 EAST NINE MILE ROAD HAZEL PARK, MI 48030-0249	
CONCENTRICITY .002 T.J.R. MAX. BREAK SHARP EDGES 1/64 MAX		MATERIAL FINISH TREATMENT		TITLE WIRING DIAGRAM, DPL DC V/ TWO 6-PIN MICROS EOA & Proteus Style	
PATENTS PENDING		DATE 12/18/12	SCALE FULL	REV. NO. DO NOT SCALE	DWG. NO. NWC0090
		DATE 12/19/12	BY WHF	APPV'D BY	SIZE D
		DATE	BY#	SEE MODEL CODE ABOVE	REV. 00