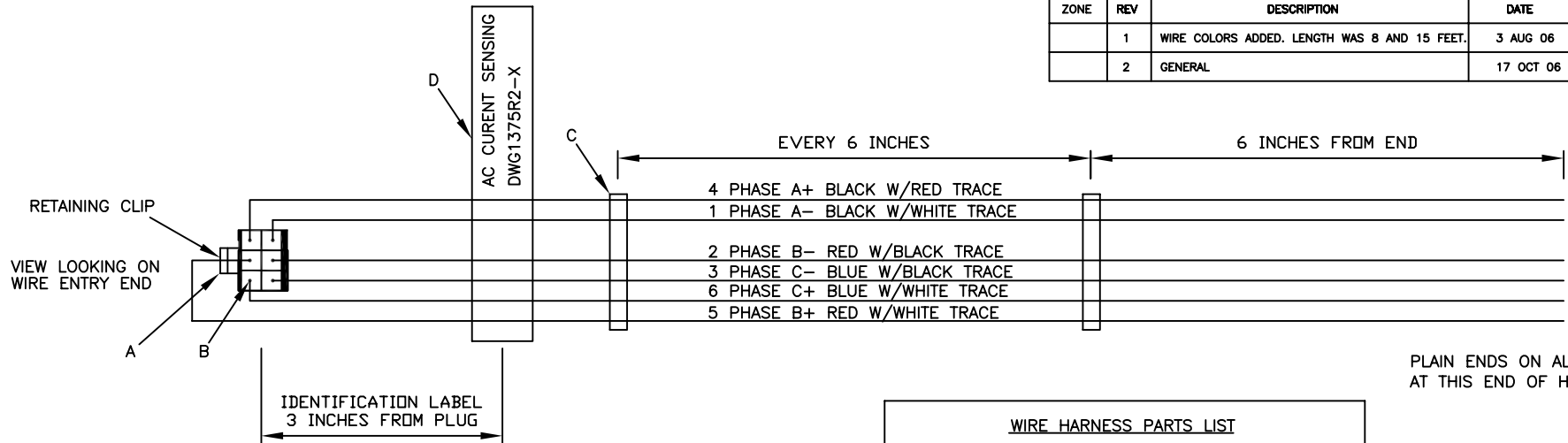
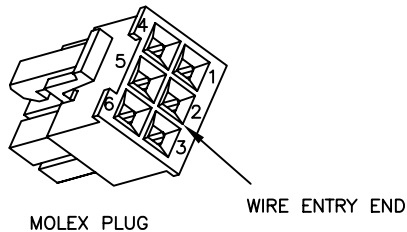


REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	1	WIRE COLORS ADDED. LENGTH WAS 8 AND 15 FEET.	3 AUG 06	
	2	GENERAL	17 OCT 06	



PLAIN ENDS ON ALL WIRES
AT THIS END OF HARNESS



USE THE FOLLOWING DESIGNATIONS FOR HARNESS LENGTHS

1375R2-5 5 FOOT HARNESS LENGTH.

1375R2-8 8 FOOT HARNESS LENGTH.

WIRE HARNESS SPECIFICATION

WIRE SPEC: 18 GA. INSULATED STRANDED COPPER. TYPE TEW 105C 300V UL LISTED. COLOR AS SPECIFIED.
 CABLE TIES OR EQUIVALENT TO BE INSTALLED AT 6 INCH SPACING INTERVALS ALONG THE HARNESS LENGTH.
 THE COMPLETED CABLE ASSEMBLY TO BE IDENTIFIED WITH EITHER A TAG OR LABEL SECURELY ATTACHED.
 THE IDENTIFICATION TO BE: AC CURRENT SENSING DWG1375R2-X. (X=5 OR 8).
 EQUIVALENT PARTS TO THOSE SPECIFIED MAY BE SUBSTITUTED PROVIDED THAT THEY ARE UL LISTED.
 ALL OTHER PARTS MUST BE UL LISTED.

WIRE HARNESS PARTS LIST		
PART	QUANTITY	DESCRIPTION
A	1	DUAL ROW PLUG 2X3 6 POSITION MINIFIT JR MOLEX 39-01-2060
B	6	FEMALE CRIMP TERMINAL MOLEX 39-00-0039
C	AS REQUIRED	CABLE TIE
D	1	IDENTIFICATION LABEL
1 PHASE A-	1	BLACK W/WHITE TRACE
2 PHASE B-	1	RED W/BLACK TRACE
3 PHASE C-	1	BLUE W/BLACK TRACE
4 PHASE A+	1	BLACK W/RED TRACE
5 PHASE B+	1	RED W/WHITE TRACE
6 PHASE C+	1	BLUE W/WHITE TRACE

	DYNAGEN TECHNOLOGIES INC.			
	GSC400 AC CURRENT SENSING WIRE HARNESS.			
	SIZE	DATE 24 JAN 06	DWG NO. 1375R2	REV
SCALE: N T S		DRAWN DL	APPROVED	