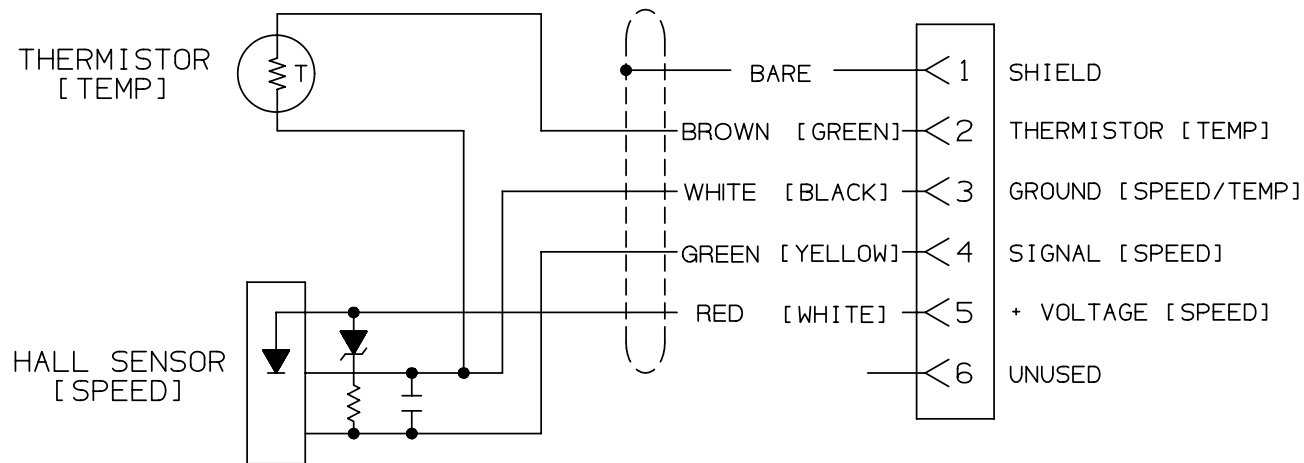
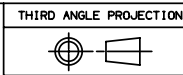
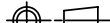


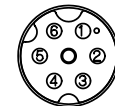


NOTE: [] COLORS INSIDE BRACKET REPRESENT OLD COLORS FOR 27-049-CS



THIRD ANGLE PROJECTION		REVISIONS			
	REV	DESCRIPTION	ECO NO	DATE	CHG/CHK
	01	RELEASE TO PRODUCTION.		7/30/90	RMC
	02	CORRECT ERROR IN WIRING DIAGRAM	91E030	5/6/91	RMC
	03	CORRECT ERROR IN WIRING DIAGRAM	93E056	4/1/93	RMC/JJ
	04	REMOVE DIODE EXTERNAL OF HALL SENSOR. SHOW DIODE INTERNAL OF HALL SENSOR.	94E133	09/16/94	RMC/ALN
	05	ADD CONTACT END CONNECTOR VIEW.	96E0608	08/08/96	FSC/ALN
	06	CHANGE "FURUNO" TO "HONDA"	98E0265	04/10/98	FSC/ALN
	06A	ADD THERMISTOR GRAPHIC.	00E0362	06/28/00	JLC/FSC
	07	UPATE COSMETICS.	00E0746	01/04/01	JLC/FSC
	08	CABLE WAS #27-049-CS, OLD COLORS ARE BRACKETED.	02E0276	04/01/02	ATB/FSC

CONTACT END



6 PIN FEMALE
FURUNO CONNECTOR

SOLDER END



6 PIN FEMALE
FURUNO CONNECTOR

UNLESS OTHERWISE SPECIFIED	SIGNATURE	DATE	AIRMAR AIRMAR TECHNOLOGY CORPORATION 35 MEADOWBROOK DR MILFORD NH 03055-4613 USA TEL: 603-673-9570 FAX: 603-673-4624		
DIMENSIONS ARE IN INCHES	DRAWN R.CULLEN	7/30/90			
TOLERANCES ON	CHECKED J.BUSHEY	8/30/91			
2 PL DECIMALS ±0.02	APPROVED R.JEFFERS	8/8/90			
3 PL DECIMALS ±0.005			TITLE		
ANGLES ± 1/2°			WIRING, FURUNO SPEED/TEMP, WITH 6 PIN CONNECTOR		
FRACTIONS ± 1/32			SIZE	SCALE: NONE	NUMBER
SURFACE FINISH			B	SHEET 1 OF 1	91-025 REV 08
MATERIAL	AIRMAR CABLE C9 AIRMAR CONNECTOR #05-471-01		THIS DOCUMENT AND THE DATA DISCLOSED HEREIN OR HEREWITH IS NOT TO BE REPRODUCED, USED, OR DISCLOSED IN WHOLE OR IN PART TO ANYONE WITHOUT THE PERMISSION OF AIRMAR		
			[CD] CRITICAL DIMENSIONS		DO NOT SCALE DRAWING