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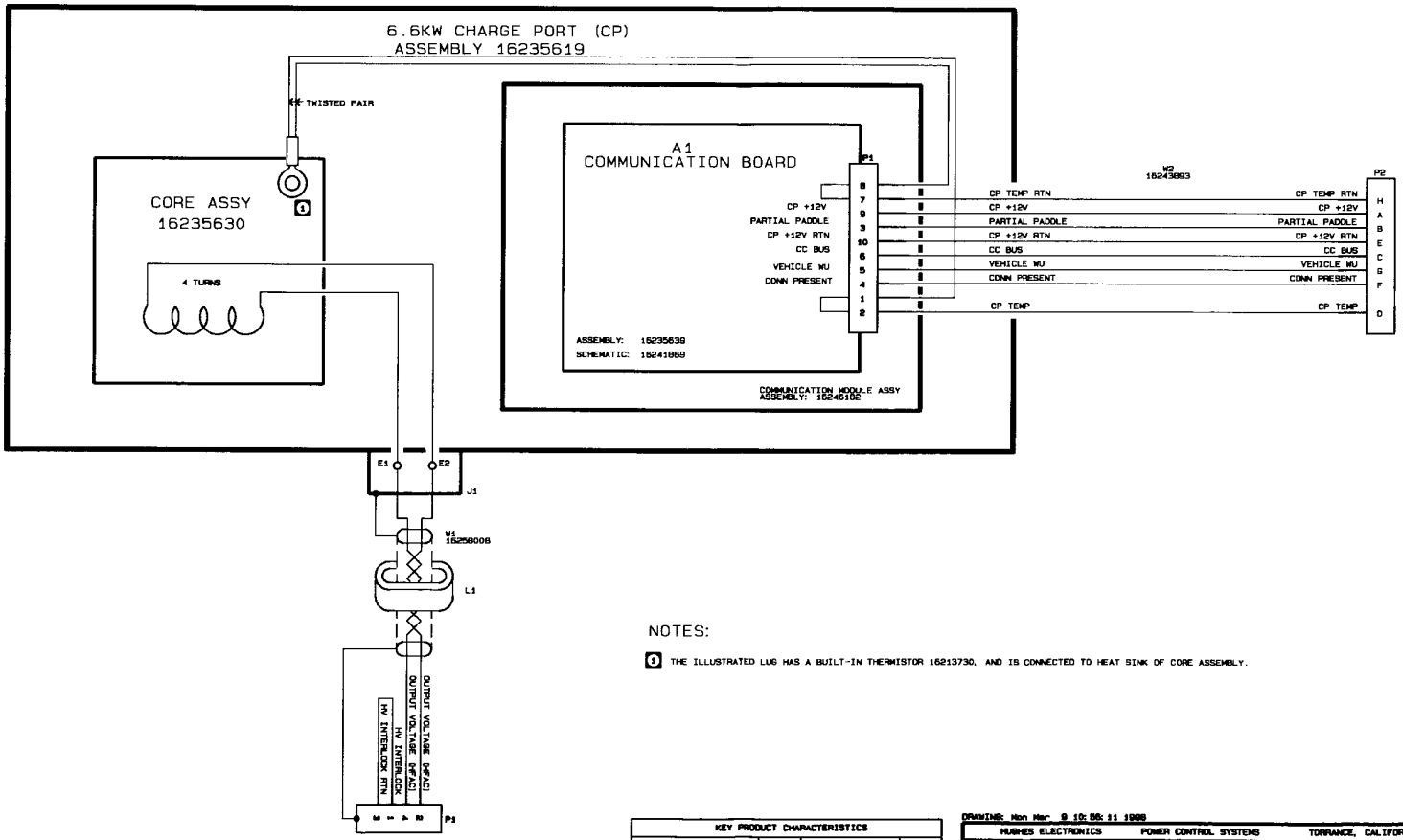
REVISIONS					
EFF	AUTHORITY	REV	DESCRIPTION	DATE	APPROVED
		A	PRODUCTION INITIAL RELEASE		

FCC ID: NZM7030TR



NOTES:

4 THE ILLUSTRATED LUG HAS A BUILT-IN THERMISTOR 16213730, AND IS CONNECTED TO HEAT SINK OF CORE ASSEMBLY.

KEY PRODUCT CHARACTERISTICS			
SAFETY/ COMPLIANCE	TOTAL S/C	FIT/ FUNCTION	TOTAL F/F
	0		0
TOTAL ON DRAWING			0
LAST NUMBER USED			0

DRAWING: Mon Mar 9 10:56:11 1998

HUGHES ELECTRONICS	POWER CONTROL SYSTEMS	TORRANCE, CALIFORNIA
CONTRACT:	DATE	SCHEMATIC DIAGRAM
DWN: E.B. SMITH	08/3/10	TITLE: INTERCONNECT DIAGRAM 6.6KW CHARGE PORT
CHK: NGUYEN PHUNG		
CHK: JOHNNY LEE		
CHK: GEORGE ISHII		DWG NO: 16235235 REV: A
CHK:		FILE NAME: GENS/CHARGEPORT/CPTOPSPOPPROD
APVD: ALEX THOMPSON		SIZE: C SHEET 1 OF 1