



EXHIBIT 1

PROPOSED FCC LABEL AND ITS LOCATION



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REV	ALLOCATION	REV	REVISION
1	A	1	INITIAL PROD. RELEASE

FCC ID: NZM7030TR

General Motors Corporation	
16235619	U.S. Patents: 5,216,402; 5,408,209; 5,434,493; and 5,504,317. U.S. and foreign patents pending.
CHARGE PORT MODEL CP7200	ASSEMBLED IN: MANUFACTURED: SERIAL NUMBER: MODEL/FCC ID: NZM7030TR
500 V Peak 29Aac Max. 9.0 kVA Max. Output	PRINTED IN U.S.A.
76.2 [3.00]	27004774
USIED EV BATTERY CHARGER 7M60	

VENDOR IDENTIFICATION

3.2 [.13] CORNER RADIUS 4X

SILVER

5. LINEAR MEASURE MILLIMETER [INCH] PER ANSI Y14.5M-1982.
4. ALL MARKINGS AND SYMBOLS SHALL BE APPLIED BY A UL-APPROVED MARKING SYSTEM. SYMBOLS MUST BE UL-APPROVED SIZE.
3. SUGGESTED SUPPLIER: BEST LABEL CO., INC., CERRITOS, CA, USING SYSTEM NO. BS(m)20 OR BS(m)22.

2 MATERIAL: BASE - 0.051 MYLAR, COLOR SILVER.
OVERLAY - 0.025 UV CLEAR MYLAR.
ADHESIVE - 0.03-0.04, FAR SIDE.
ALL MATERIAL MUST BE UL-RECOGNIZED.

1. STANDARD COLORS AND LETTERING
A. THE WORD 'MODEL/FCC ID:' SHALL BE IN LETTERS AT LEAST 3.2 [1/8] HIGH. THE WORD 'PART NO.' AND '16235619' SHALL BE AT LEAST 2.5 [.10] HIGH, AND THE REMAINING LETTERS SHALL BE AT LEAST 2.4 [3/32] HIGH.
B. TEXT IS BLACK COLOR.

NOTES - UNLESS OTHERWISE SPECIFIED



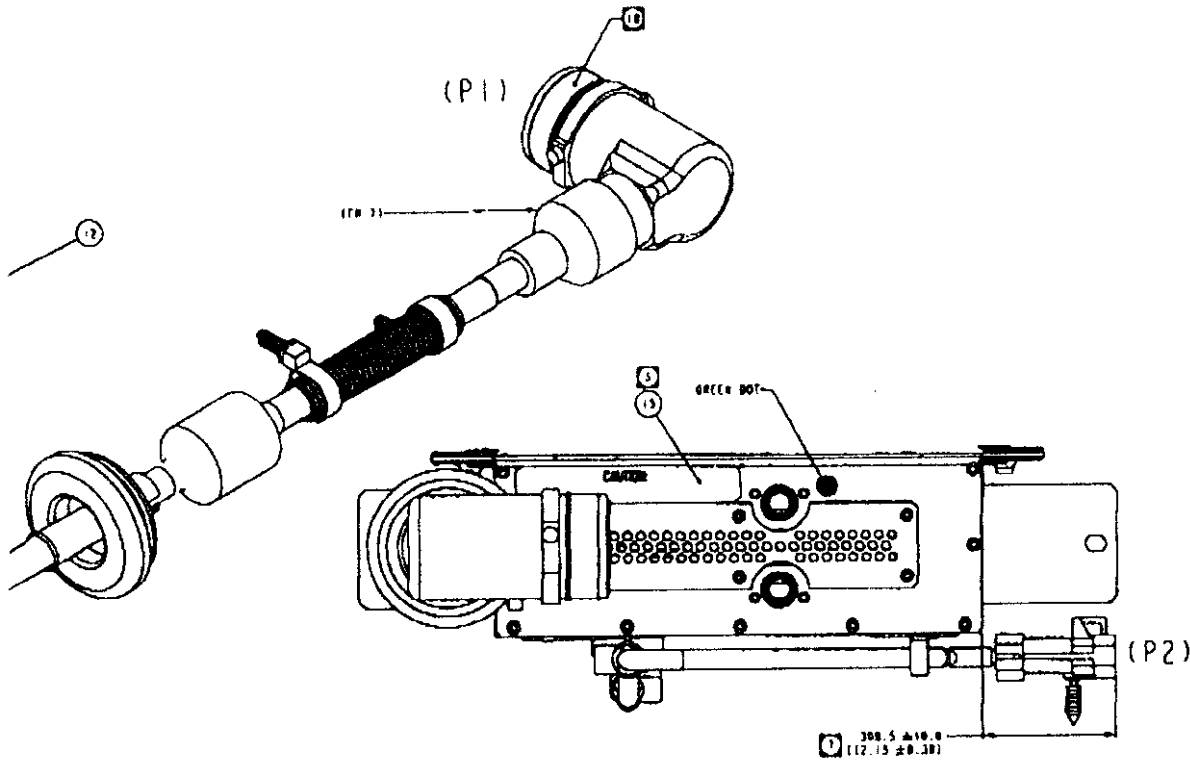
MATERIAL CHARACTERISTICS	
SAFETY	0
FLAME	0
TOXICITY	0
UL-RECOGNIZED	0

REV	CAGE CODE	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	ZONE	PART NO
1	27004774	1	1	1	1
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES AND DECIMALS THEREOF.					
CONTRACT: HUGHES ADVANCE TECHNOLOGY VEHICLE TOLERANCE: CALIFORNIA					
DRAWN BY: J. THOMPSON					
CHECKED BY: J. THOMPSON					
DATE: 11/15/94					
SCALE: 1/1					
PART NO: 27004774					
REV: 1					

END

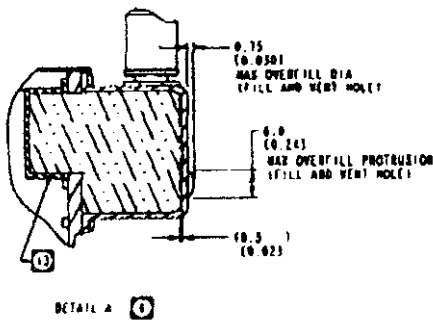
FCC ID: NZM7030TR

REV	DATE	BY	DESCRIPTION	DATE	APPROVED
1			SEE 04 FOR CHANGES		



(VENT HOLE)

1 SEE DETAIL A



DETAIL A 1

1	27004702	LABEL - CAUTION	30
AR	DP-180	PORT (3M)	29
2	MC-300-12	CAPLUG	28
1	10200561	SPACER, CONNECTOR	27
2	27003365	BRACKET, MOUNTING	26
4	265-70305-T64	SCREW, M6 X 14 (CARBON TAPTITE)	25
3	12013631	CONDUIT CLIP	24
1	10200281	ACTUATOR ASM	23
12	CCP32	RIVET, POP 3/32 (CHERRY)	22
2	50-2655	SHAP RIVET (CHERRY)	21
0	10207400	SCREW, M4 X 12 (TAPTITE)	20
0	10207400	SCREW, M4 X 12 (PT THREAD)	19
AR	DOLPH 50-1130	POTTING BALS	18
45	10207402	SCREW, M3 X 6	17
1	27004735	LABEL - FRONT	16
1	27004735	LABEL - CAUTION	15
1	27004673	LABEL, LOGO	14
1	27004774	LABEL, 10	13
2	11313470	BUT-TYPE C WIDE RANGE, S-SHAPE (CAL INDUS PROD)	12
	DELETED		11
2	10200571	SHIELD, CN1	10
2	10200206	CLIP - TACTILE	9
1	27004715	COVER, DEBRIS	8
1	10250000	CABLE ASM, OUTPUT	7
1	10236100	BOX, INSULATION	6
1	10235615	COVER, TOP	5
1	10240102	MODULE ASM - COMM	4
1	10235630	COVER ASSEMBLY	3
1	10250032	COVER, FRONT, CAST	2
1	10250031	CHASSIS, CASE	1

LABEL

KEY PRODUCT CHARACTERISTICS				POWER CONTROL SYSTEMS TORRANCE, CALIFORNIA	
SAFETY/COMPLIANCE	TOTAL PWT	ENVIRONMENTAL	RELIABILITY	DATE	REV
TOTAL ON DRAWING	0			00-01-00	0
LAST NUMBER USED	0			00-02-00	0

