

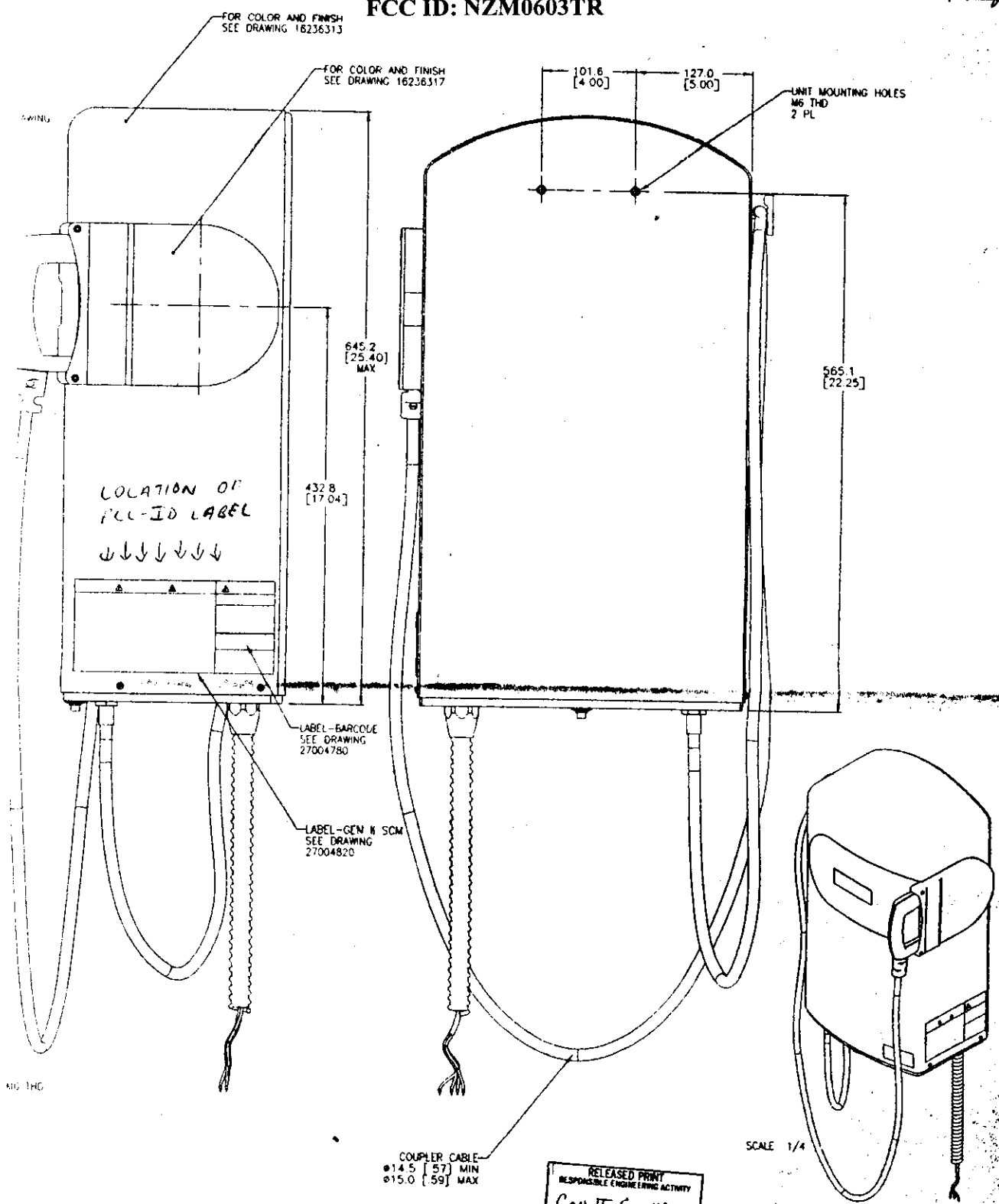


EXHIBIT 1

PROPOSED FCC LABEL AND ITS LOCATION

CAUTION   WARNING	
Risk of electric shock: - Verify that high voltage is not present on utility wiring prior to installation. - Do not use if output cable or coupler is damaged. Have cable/coupler replaced immediately by qualified service personnel. - Do not remove housing. No user serviceable parts inside. Refer servicing to qualified service personnel. Risk of electric shock, burn, and fire: - Use only to charge electric vehicles with Magne Charge™ Inductive Charge Port. See vehicle owner's manual.	For Use Only With Electric Vehicles Not Requiring Ventilation
General Motors Corporation EV BATTERY CHARGER WM7200 INPUT POWER: 208-240V AC, 60 Hz, 30A Max. OUTPUT POWER RATING: 6600W Max. BRANCH CIRCUIT AND OVERCURRENT PROTECTION: 40A RAINPROOF ASSEMBLED IN: MANUFACTURED IN: SERIAL NUMBER:	MODEL/FCC ID: NZM0603TR This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) This device must accept any interference received, including interference that may cause undesired operation.
27004770 U.S. Patents: 5,216,402 5,323,099 and 5,434,493 U.S. and foreign patents pending  LISTED EV BATTERY CHARGER 7M60 27004820 PRINTED IN U.S.A.	CCID should be tested prior to each use. 1. Press reset button. 2. Press test button. Reset button should pop out. 3. For use, press reset button again. If test fails, do not use charger.

FCC ID: NZM0603TR



RELEASED PRINT
RESPONSIBLE ENGINEERING ACTIVITY
GEN II SCM
REA DRG CODE
BY 16/50/21/02
CHK BY

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

QTY REQD	PARTY OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	ZONE	PDR NO
PARTS LIST				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS & PER AISI 1136-1982 XX ±.25 X ±.75 ANGLES ±.5° THIRD ANGLE PROJECTION				
MATERIAL		DESIGNED BY: B.D. BENSON DATE: 08-02-05 CHECKED BY: Y. DOO DATE: 08-02-17 DESIGNED BY: S. MORIMAKI DATE: 08-02-17		
TITLE POWER CONTROL SYSTEMS TORRANCE, CALIFORNIA INSTALLATION CONTROL DRAWING - GEN II SCM		DESIGNED BY: 18236300 CHECKED BY: 18236300 DATE: 1/21		
		DESIGNED BY: 18236300 CHECKED BY: 18236300 DATE: 1/21		