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REVISIONS					
ZONE	LTR	DESCRIPTION	E.C.O.	DATE	APPROVAL

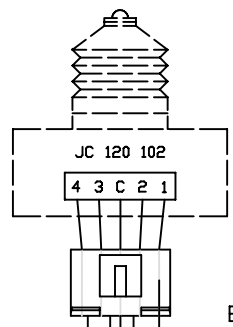
GROUND EXCEPT DURING ABS EVENT WIRE IN HARNESS ON RIGHT FRONT FRAME RAIL

TO ELECTRONIC BRAKE CONTROL MODULE PIN 36 BLK CIRCUIT 2657 IN HARNESS ON RIGHT FRONT FRAME RAIL

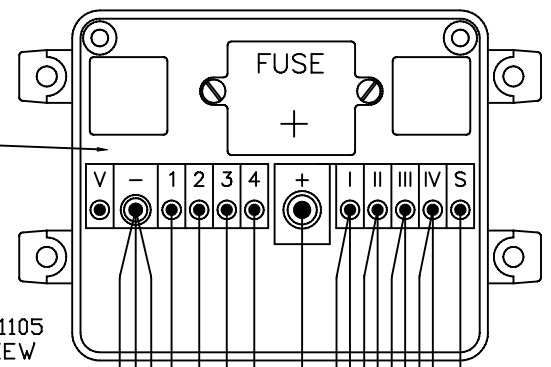
INSTALL WIRE IN RELAY SOCKET POSITION 87a

DO NOT INSTALL RELAY DO NOT CONNECT WHITE WIRES

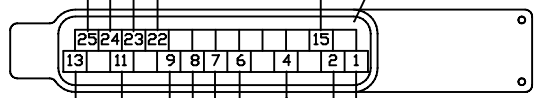
MY / Engine	Location	Connector	Pin #	Circuit #
MY2005 all	Allison TCM	J-1 gry	26	126
MY2006 8.1L	Engine PCM	C-2 grn	49	1827
MY2006 6.6L	Engine ECU	C-2 blu	54	1827



RELAY BOX JD331121 OR ELECTRONIC POWER MODULE (BEP) JE341121 ON CHASSIS RAIL

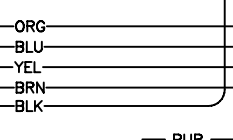
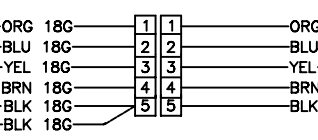


ABS INTERFACE JC241105 CONNECTOR FRONT VIEW

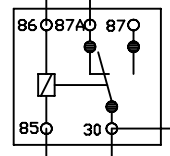


TAN 18G speed signal

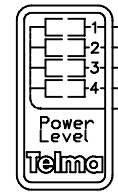
GRY 18G DO NOT CONNECT



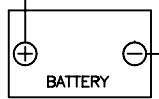
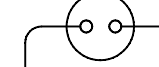
INSTALL RELAY DO NOT CONNECT PNK WIRES



LIGHT BAR DISPLAY TIG11010



BATTERY DISCONNECT SWITCH



TO IGNITION RED 18G

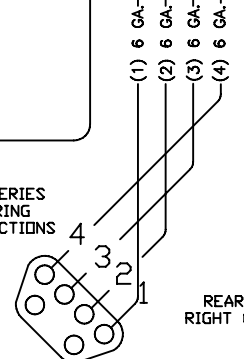


BATT.(+) RED 2/0

BATT.(-) BLK 2/0

GROUND AT FRONT TOP LEFT CORNER

AC SERIES WIRING CONNECTIONS



REAR TOP RIGHT CORNER

DRAWN BY:	
CHECKED BY:	
ENGINEER:	HOUSAND
REVISED BY:	
SUPERSEDES:	
DATE:	20APRO6

		1521 Morse Avenue	
		Elk Grove Village, IL U.S.A.	
NAME:		WIRING DIAGRAM CHEVY C5500	
REV:		DRWG. NUMBER:	

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