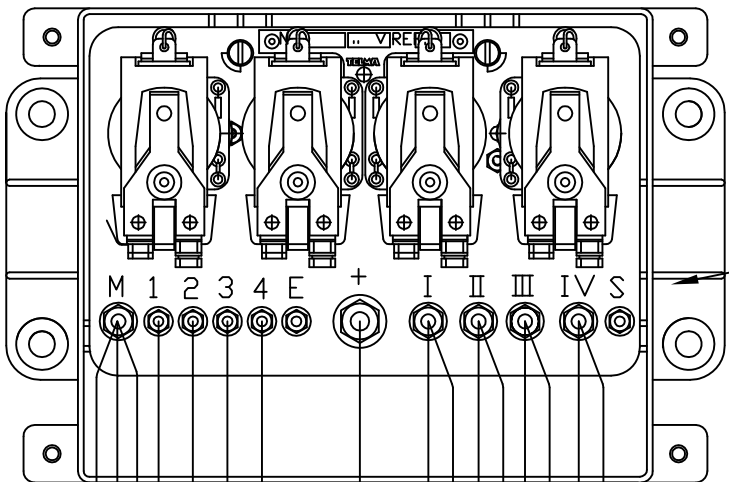
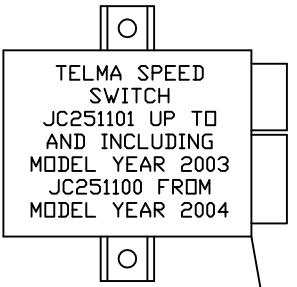


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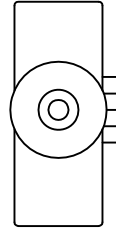
REVISIONS					
ZONE	LTR	DESCRIPTION	E.C.O.	DATE	APPROVAL
b		new speed signal conn		25/jan/05	
c		stage 1 50% new speed signal conn		10/oct/07	
d		add relay speed signal wire gry/blk to tan		6feb09 6apr10	



TELMA RELAY BOX (BAC) JD331121

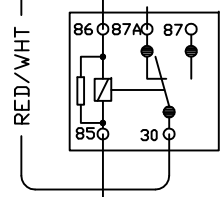


FOOT SWITCH JC120102



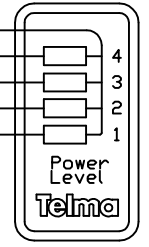
FORD F SERIES SPEED SIGNAL (VSD) CONNECT TO CIRCUIT 239 (WHT/ORG) MY2003-2007
CIRCUIT VMC05 (PUR/ORG) FROM MY2008 UNDER DASH AT PARKING BRAKE PEDAL

10 AMP FUSE



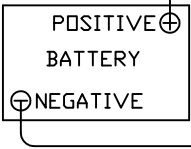
WIRING HARNESS TID13017

LIGHT BAR DISPLAY TIG11010

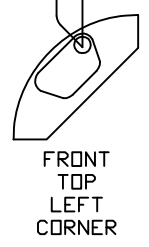
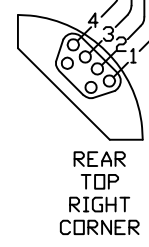


- BLK 18G -5
- BRN/WHT 18G-4
- YEL/GRN 18G -3
- BLU/WHT 18G-2
- ORG/WHT 18G-1

BATTERY "+-" RED 4G



- BRN 10G
- YEL 10G
- BLU 10G
- ORG 10G
- RELAY BOX GROUND 10G BLK
- BATTERY NEGATIVE 4G BLK



DO NOT CONNECT

BLU/WHT

DRAWN BY:	HOUSAND	6apr10
CHECKED BY:		
ENGINEER:	HOUSAND	
REVISED BY:		
SUPERSEDES:		
DATE:	21-JUN-03	

Telma 1521 Morse Avenue
Elk Grove Village, IL U.S.A. (847) 595.1098
Frictionless Braking Systems

NAME: TELMA WIRING DIAGRAM FORD F SERIES

REV: d DRWG. NUMBER: TIL14022

SCALE: NTS SHEET: 1 OF 1