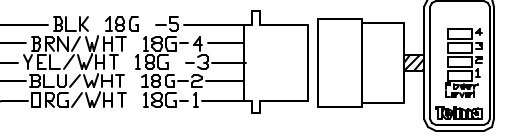
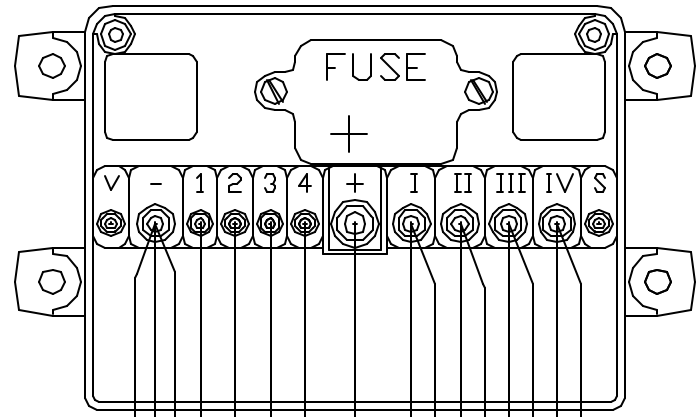


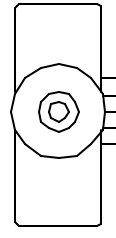
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PART NUMBER: TIL14022

REVISIONS					
ZONE	LTR	DESCRIPTION	E.C.O.	DATE	APPROVAL
	b	NEW SPEED SIGNAL CONNECTION			



LIGHT BAR DISPLAY TIG1010

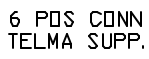


2003 FORD F SERIES SPEED SIGNAL WITH 6.0L ENGINE CONNECT TO CIRCUIT 239 (WHT/ORG UNDER DASH AT PARKING BRAKE PEDAL



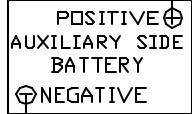
4 POS CONN TELMA SUPP.

TO IGNITION "+" RED/WHT 18G-4



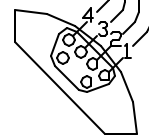
6 POS CONN TELMA SUPP.

BATTERY "+" RED 4G

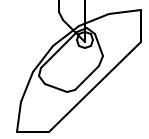


BRN 10G
YEL 10G
BLU 10G
ORG 10G

RELAY BOX GROUND 10G BLK
BATTERY NEGATIVE 4G BLK



REAR TOP RIGHT CORNER



FRONT TOP LEFT CORNER

WIRING HARNESS PART NUMBER TID13017-A

3. RADI TO BE .005/.010
2. FINISH TO BE .05
1. REMOVE ALL BURRS AND BREAK SHARP EDGES .005/.010
NOTES: UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DECIMAL TOLERANCE IS .005 ±.010, .000 ±.005 ANGLES ±1/2° FINISHES ±1/32"

DRAWN BY:	HDOBAND
CHECKED BY:	
ENGINEER:	
REVISED BY:	
SUPERSEDES:	
DATE:	3-JUN-03

THIS DRAWING WAS PRODUCED IN AUTODAD AND CAN ONLY BE REVISED IN AUTODAD. ANY MANUAL CHANGES DONE TO THIS DRAWING WILL BE KNOWN UNLESS AUTHORIZED.

VENDOR PART NUMBER:



NAME: TELMA WIRING DIAGRAM 2003 FORD F SERIES

REV: b PART NUMBER: TIL14022

SCALE: NTS SHEET: 1 OF 1