

GENERAL NOTES:

DESIGN CONTENT SHALL REMAIN THE INTELLECTUAL PROPERTY OF FORD MOTOR COMPANY. DESIGN INTENT SHALL BE EXECUTED PER DIRECTION OF FORD MOTOR COMPANY ENGINEERING. CHANGES IN MATERIALS, ASSEMBLY OR PROCESS MUST BE APPROVED PRIOR TO INITIAL PRODUCTION.

WHILE DRAWING MAY NOT REFLECT CURRENT ENGINEERING INTENT, SUPPLIER WILL BUILD ALL PARTS TO ALL NOTED ENGINEERING DIRECTION. DRAWING WILL BE UPDATED AS REQUIRED.

APPLICATION OF CONVOLUTE TUBING OR SIMILAR PROTECTIVE COVERINGS TO BE WRAPPED AND SECURED WITH APPROPRIATE TAPE WHERE REQUIRED. SUPPLIER RESERVES THE RIGHT TO CHOOSE CONVOLUTE ID BASED ON BUNDLE DIAMETER, WITHOUT ADVERSLY AFFECTING FIT, FUNCTION OR APPEARANCE.


ALL SPLICES TO BE COVERED WITH DUAL-WALL, ADHESIVE-LINED, HEAT-SHRINK TUBING.

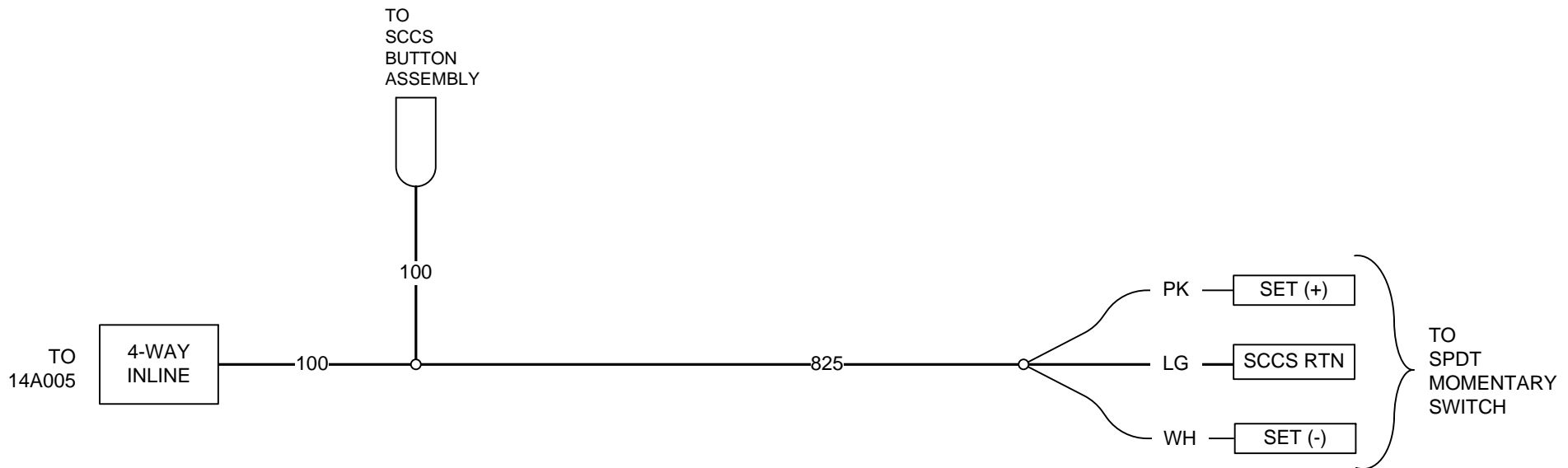
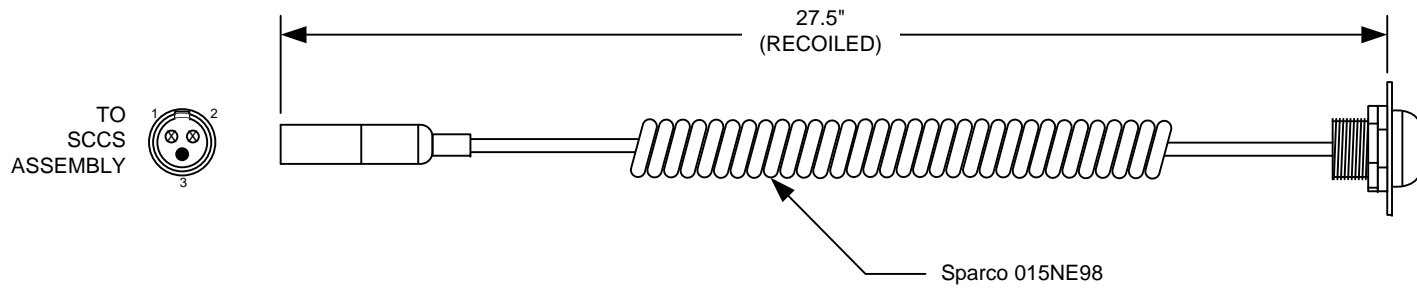
BASE WIRE COLOR AND STRIPE SHALL BE APPLIED AS SHOWN ON DRAWING. SUPPLIER RESERVES THE RIGHT TO SUBSTITUTE OR ELIMINATE WIRE STRIPE WHILE MAINTAINING WIRE BASE COLOR.

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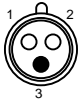
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NO.					
CM-12639-FR500					
REV	REVISIONS				
	DATE	DESIGNER	CHECKED BY	APPROVAL	CAD
A1	REL CM-12639-FR500 INITIAL DRAFT				
	2013.05.01	S. ALTHERR	J. DUNNE		YES

MODEL DESCRIPTION				
2014 MUSTANG COBRA JET				
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGAURD HEALTH, SAFETY AND THE ENVIRONMENT.				
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE			ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SPECIFIED	
CAD TYPE MS - VISIO	CAD LOCATION DRP	REFERENCE DRAWING M-12639SCCS-AAA (REV A2)	E COPY IS MASTER	
DRAWING CM-12639-FR500				
DESIGNER S. ALTHERR	APPROVAL	2014 MUSTANG RACE VEHICLE COBRA JET – LAUNCH CONTROL GRAND AM – PIT LANE SPEED LIMITER		
CHECKED BY J. DUNNE	SAFETY N/A			
SCALE N/A	DATE 2013.05.01	DIVISION N/A		
		PLANT EWDMA		



C21 – SCCS Button (Female Terminals)



Cavity	Wire	Circuit Function	To Connector-Pin
1	LG 18	SCCS	S-1
2	PK 18	SCCS RETURN	S-4

C2274 – 4-way Inline to 14A005 (Male Terminals)



Cavity	Wire	Circuit Function	To Connector-Pin
2	LG 20	SCCS RETURN	S-1
3	WH 20	SCCS	S-7

C3 – (Female Spade Terminal)



Cavity	Wire	Circuit Function	To Connector-Pin
--	LG 20	SCCS RETURN	S-2

C4 – (Female Spade Terminal)



Cavity	Wire	Circuit Function	To Connector-Pin
--	PK 20	SET (+)	S-5

C5 – (Female Spade Terminal)



Cavity	Wire	Circuit Function	To Connector-Pin
--	WH 20	SET (-)	S-5

