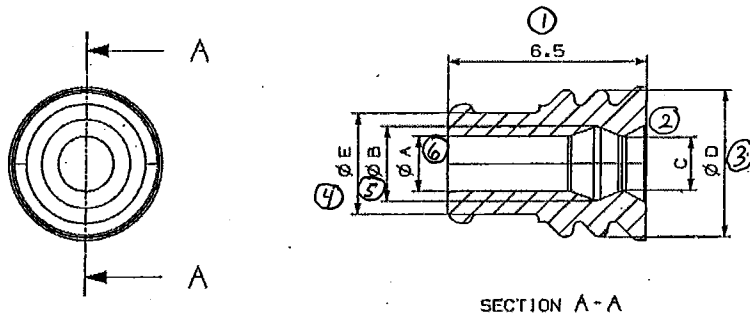




**LAYOUT
PRINT**

- 1) GENERAL TOLERANCES
±0.3 ALL ONE PLACE DIMENSIONS
±0.10 ALL TWO PLACE DIMENSIONS
±1° ALL ANGULAR DIMENSIONS
- 2) FLASH EXTENSION OF 0.025 THICK BY 1.00 WIDE IS THE MAXIMUM PERMISSIBLE AND MUST NOT AFFECT THE FIT OR FUNCTION OF THE PART
- 3) MATERIAL: A2900
LUBRICATED SILICONE
DUROMETER 30
- 4) SEE EUST-14474-DAB DRAWING FOR CORRESPONDING TERMINAL PART NUMBERS
- 5) INTENDED FOR USE WITH SUMITOMO 1.2 CONNECTOR SYSTEMS. FOR REFERENCE SEE FORD DRAWINGS:
EUST-14A464-TB
EUST-14A464-EAB
EUST-14A464-XB

HUST-10C930-JA	A-0611-H	7165-1739	0.80	1.70	1.00	5.00	2.90	1.0-1.6	PURPLE
HUST-10C930-HA	A-0611-G	7165-1738	1.20	2.10	1.20	4.80	3.00	1.5-2.0	BROWN
HUST-10C930-6A	A-0611-F	7165-1737	1.80	2.40	1.80	4.80	3.30	1.9-2.2	GREY
FORD	OSR	SUMITOMO	'A'	'B'	'C'	'D'	'E'	WIRE OD RANGE	- COLOR
PART NUMBERS			DIMENSION TABLE						

	SEWS RELEASE LEVEL	PRODUCTION APPLICATION
	SEWS	
SEWS DRAWING/PART NUMBER	WEIGHT (KG)	
7165-1737		

REFERENCE		SUNITOMO	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-H99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT			
DRAFTED IN ACCORDANCE WITH FORD MOTOR COMPANY ENGINEERING CAD AND DRAFTING STANDARDS CURRENT AT INITIAL RELEASE		 3RD ANGLE PROJ DIMENSIONS ARE IN MILLIMETERS	
CAD TYPE	CAD LOC.	CAD FILE	PRT 1.2mm CABLE SEAL DRW MUST-10C930-GA IS MASTER
OPER. NO.	UNIT	DRAWING HU5T-10C930-GA	
DESIGN JLE	DETAIL J.K.	TITLE	SHY 1 OF 1
CHECKED M.S.	SAFETY	BT WIR CONN SLV	
SCALE 10/1	DATE 121615	DIVISION PLANT	
<i>Ford Motor Company</i>			

DRW SIZE A1/D