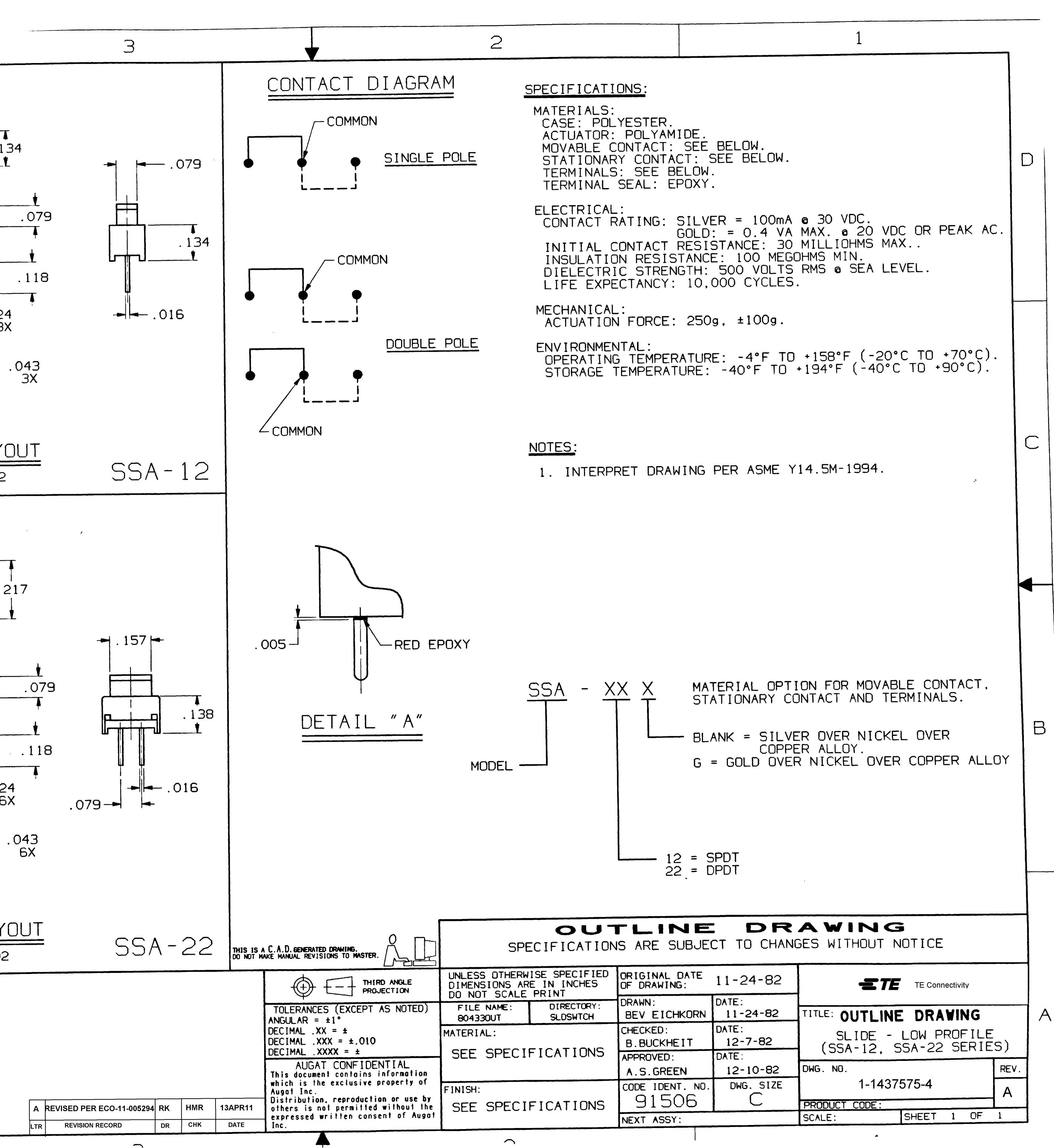
			4
	CONVERSI	ON CHART	I . 346
	INCH	MM	
D	. 002	0,05	
	.005	0,13	
	.010	0,25	.079
	.016	0,40	
	. 024	0,69	
	.043	1,1	
	.079	2.00	SEE DETAIL "A"
	. 098	2,5	
С	. 118	3,0	. 098 Ø 2X Ø
	.134	3,4	$\oplus \oplus \oplus$
	. 138	3,5	$\frac{P.C.B. HOLE LAYC}{TOLERANCE = \pm.002}$
	. 157	4,0	
	. 161	4,1	
	. 177	4,5	
>	.217	5,5	. 1612
	. 346	8,8	
	. 354	9,0	.079
В			SEE DETAIL "A" 098 - 024 098 - 024 098 - 024 098 - 024 0098 - 024 00
			$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
A			

C+0000000



2			1
POLE	SPECIFICATIONS: MATERIALS: CASE: POLYESTER. ACTUATOR: POLYAMI MOVABLE CONTACT: STATIONARY CONTAC TERMINALS: SEE BE TERMINAL SEAL: EF	SEE BELOW. CT: SEE BELOW. ELOW.	
	INITIAL CONTACT A	SILVER = 100mA @ 30 V GOLD: = 0.4 VA MAX. @ RESISTANCE: 30 MILLIC TANCE: 100 MEGOHMS MI GTH: 500 VOLTS RMS @ 10,000 CYCLES.	) 20 VD DHMS MA N.
POLE	MECHANICAL: ACTUATION FORCE: ENVIRONMENTAL: OPERATING TEMPER STORAGE TEMPERAT	250g, ±100g. ATURE: -4°F TO +158°F URE: -40°F TO +194°F	- (-20° (-40°C

<b>- = T E</b>	11-24-82	ORIGINAL DATE OF DRAWING:	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DO NOT SCALE PRINT		
TITLE: OUTLIN	DATE: 11-24-82	DRAWN: BEV EICHKORN	DIRECTORY: SLDSWTCH	FILE NAME: 804330UT	
SLIDE -	DATE: 12-7-82	CHECKED: B.BUCKHEIT	MATERIAL: SEE SPECIFICATIONS		
(SSA-12, S DWG. NO.	DATE: 12-10-82	APPROVED: A.S.GREEN			
1-1437 PRODUCT CODE:	DWG. SIZE	CODE IDENT. NO. 91506	FINISH: SEE SPECIFICATIONS		
SCALE:	NEXT ASSY:		SEE SPECIFICATIONS		
A					

-1437575-4	REV:	99	ΡG	1	0F	1

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TE Connectivity: SSA12G