REV	DATE	ECO#		DRAWING NOT TO SCALE ALL DIMENSIONS IN INCHES			
A	09/06/90	1140					
В	03/31/95	1342					
			MAX MAX				
			1.5 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				
			MIN 18 AWG				
	SPECI	FICATIONS:					
	RESISTANCE AT 25 DEG C = 10 DHMS $+/-20\%$						
	MAX CUNTIN	ULIUS CURR AT Imax :	ENT (Imax) = 8 AMPS = 0.10 [IHMS N[IMINAL]] DRAWN BY D. NGUYEN	<u>Ametherm</u>			
	MAX VOLTAC	E RATING	= 265 VAC (RMS)				

RESISTANCE AT Imax = 0.10 DHMS NDMINA MAX VOLTAGE RATING = 265 VAC (RMS) MAX SURGE RATING = 50 JOULES ENCAPSULATION = SILICONE RESIN MARKING = DPTIONAL LEADS = RODAN P/N STL-209-18

DRAWN BY D. NO	GUYEN	AMETHERM	
DATE 10/15/81	orig, f. tised	Circuit Protection Thermistors	
REV B	APP	SURGE-GARD INRUSH CURRENT LIMITER	
sheet 1 of	1	SG40	