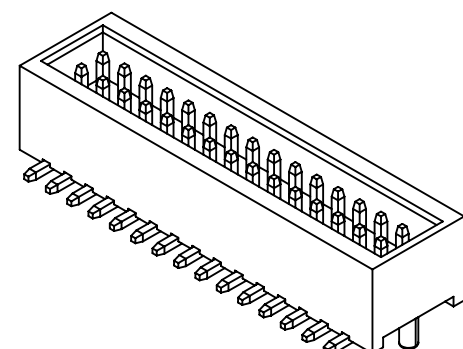
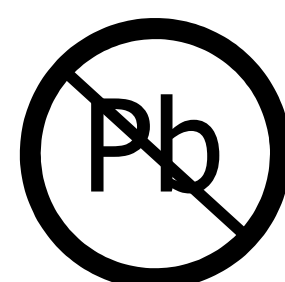


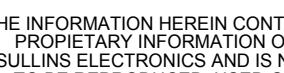
S= .000010" GOLD OVERALL



*INDICATED TEMPERATURE AND TIME IS FOR COMPONENT INSULATOR. HIGHER PROCESSING TEMPERATURES MAY BE USED, PROVIDED HEAT IS APPLIED FROM BACK SIDE OF PCB, AND INSULATOR DOES NOT EXCEED INDICATED TEMPERATURE AND TIME.



RoHS COMPLIANT

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MM[INCHES]	DRAWN	DATE	NAME				
		06/08/2011	LH				
	THE INFORMATION HEREIN CONTAINS PROPRIETARY INFORMATION OF SULLINS ELECTRONICS, AND IS NOT TO BE REPRODUCED, USED OR DISCLOSED TO OTHERS FOR ANY PURPOSE EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY AN OFFICER OF SULLINS ELECTRONICS.				TITLE BOX HEADER, 1.00mm[.039"] CC/RS, SM		
TOLERANCES: ANGULAR: X=± .3 [.01] .XX=± .20 [.008] .XXX=± .100 [.0040]					PART NUMBER SBH51-LP_E-D__-S_-BK		
INTERPRET DIMENSIONS AND TOLERANCING PER: ASME Y14.5M-2009					SIZE C	CAGE CODE 54453	DWG. NO. 11775
				SCALE: 5:1		SHEET 1 OF 1	