



REVISIONS			
REV	DESCRIPTION	DATE	ENGR
A	ORIGINAL RELEASE ECN# 06-610-0011	7/6/06	BM

CUSTOMER DRAWING					CUSTOMER DRAWING				
SOLIDWORKS DRAWING FILE	TOLERANCES ON HOLES UNLESS SPECIFIED		DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:			VIRGINIA PANEL CORPORATION			
	HOLE DIA.	TOLERANCE	DEC. XX±	.01	FRAC±				
	.0135 TO .042	+ .003/- .002	.XXX±		.005	ANG ± 1°	CRITICAL CHARACTERISTIC		
	.043 TO .093	+ .004/- .002	REMOVE BURRS. BREAK SHARP EDGES.						
	.0935 TO .156	+ .005/- .002	MATERIAL						
	.1562 TO .2656	+ .006/- .002	FINISH						
	.266 TO .4219	+ .007/- .002	50μ" GOLD PLATING						
	.4375 TO .6094	+ .008/- .002							
	.625 TO .75	+ .009/- .002							
	.7656 TO .8437	+ .009/- .003							
	.8594 TO 2.000	+ .010/- .003							
					SIGNAL CONTACT,ITA				
					TRIPADDLE,10 AMP,14 AWG MAX				
SIZE		CAGE CODE		DWG.NO.		REV			
B		18117		610110173		A			
SCALE: 8:1		610110173			SHEET 1 OF 1				