









		DRAWING FIL	E NO.	REV	
		AA1-B0	-34-620-5D1-C	07-25-17	
			REVISIONS		
		DATE	DESCRIPTION		
		07-25-17	DRAWING CREATED		
	1.560 [39,62]		LINE 2.000 [50,80]		
TERMINAL DETAIL 0.392 [9,96] 0.375 [9,53] 0.375 (9,53] 0.1000 0.100 0.1000 0				0.347 ^{+0.010} [8,80 ^{+0,25}] NE PER DLE	
PANEL CUTOUT DETAI				TAIL	
			Carting Technologies" Innovative Detgns. Forwerful Bolutions. 60 JOHNSON AVE PLAINVILLE, CT 06062, USA PHONE: (860) 793-9281 SALES: SALES@CARLINGTECH.COM APPLICATION SUPPORT: TEAM2@CARLINGTECH.COM		
TABLE A		PROPRIETARY NOTICE NOTICE TO ALL PERSONS RECEIVING THIS	A-SERIES		
TIGHTENING TORQUE SPECIFICATIONS		DRAWING. THIS DOCUMENT IS THE PROPERTY OF CARLING TECHNOLOGIES, INC. AND IS NOT TO BE	CIRCUIT_BREAK	er	
		DISCLOSED, REPRODUCED IN WHOLE OR IN PART OR USED FOR MANUFACTURING PURPOSES BY ANYONE WITHOUT THE CONSENT OF			
	TORQUE	BY ANYONE WITHOUT THE CONSENT OF CARLING TECHNOLOGIES, INC.	DO NOT SCALE DRAW	NG	
6-32 & M3 MOUNTING IARDWARE	7-9- IN-LBS		UNLESS OTHERWISE SPE	CIFIED	
	[0.8-1.0 NM]	DISCLAIMER	DIMENSIONS: IN [MM TOLERANCES: ± .020 [0		
8-32 & M4 THREAD ERMINAL SCREW	12-15 IN-LBS [1.4-1.7 NM]	MANUFACTURER RESERVES THE RIGHT TO CHANGE PRODUCT SPECIFICATIONS WITHOUT PRIOR NOTICE.	$\frac{1012RAINCES. \pm .020 [C]}{1020 C}$	SIZE	
10-32 & M5 THREAD	15-20 IN-LBS		AA1-B0-34-620-5D1-C	С	
ERMINAL SCREW	[1.7-2.3 NM]			HEET 1 OF 1	
		I	FRUDUCI SERIES: A-SERIES G.B. SI		