ITEM NO.	PART NUMBER	DESCRIPTION	QTY. CUT						
1	EC-ALC-B-MD-20W-5" CYLINDER	5" CYLINDER TUBE	1						
2	EC-ALC-B-MD-20W-SPUN TOP COV	ER SPUN ALUMINUM 0.080"	1						
3	EC-ALC-B-MD-20W-SPUN LED BRAC	KET SPUN ALUMINUM 0.080"	1						
4	EC-ALC-B-MD-20W-SPUN SEAT BOV	VL SPUN ALUMINUM 0.080"	1						
5	EC-ALC-B-MD-20W-SPUN FITTER	SPUN ALUMINUM 0.080"	1		Ø11.000				
6	EC-ALC-B-MD-20W-LED PLATE	ALUMINUM 0.0635"	1	-	Ø 11.000	-			
7	EC-ALC-B-MD-20W-DRIVER BRACK	ET ALUMINUM 0.0635"	1						
8	EC-ALC-B-MD-20W-ROUND ANCHOR		1						
9	EC-ALC-B-MD-20W-ROUND ANCHOR	TAB ALUMINUM 0.500" PLATE	4	/					
10	EC-ALC-B-MD-20W-SPACER BAR AR	MS 1/2" SQUARE ALUMINUM BA	AR 3	/		1		(
11	EC-ALC-B-MD-20W-SPACER TUBE AR		BE 1	- {		1			
12	EC-ALC-B-MD-20W-ACRYLIC	ACRYLIC	1 1	1		1			
13	Altal_LED_PN1019_SHIM PLATE	ALUMINUM 0.125" PLATE	2						
14	99926A138	18-8 FLAT HEAD SCREW	4	•					
15	92949A194	8-32 HEAD SCREW	8						
16	Altal_LED_PN1019_RevC	LED	2						
17	ESPEN VEL29070MVH-1	DRIVER	1						
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		9 1 9 9		VISE SPECIFIED:	Ø 5.000		DATE		• •
		9	DIMENSIONS ARE	VISE SPECIFIED:	Ø 5.000		DATE		• •
		9	DIMENSIONS ARE TOLERANCES: FRACTIONAL± .00	VISE SPECIFIED: E IN INCHES 103	Ø 5.000 DRAWN CHECKED		DATE	TITLE:	• •
		9	DIMENSIONS ARE TOLERANCES: FRACTIONAL±.0 ANGULAR: MACI	VISE SPECIFIED: E IN INCHES 03 H±.01 BEND ±	Ø 5.000 DRAWN CHECKED		DATE	TITLE:	
			DIMENSIONS ARE TOLERANCES: FRACTIONAL± .00	VISE SPECIFIED: E IN INCHES 103 H±.01 BEND ± 1:IMAL ±	DRAWN CHECKED ENG APPR.		DATE		1D-20W
		(4) (5) (6) (6) (7) (8) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9	DIMENSIONS ARE TOLERANCES: FRACTIONAL±.0 ANGULAR: MACI TWO PLACE DEC	VISE SPECIFIED: E IN INCHES 103 H±.01 BEND ± 1:IMAL ±	DRAWN CHECKED ENG APPR. MFG APPR.		DATE	TITLE: EC-ALC-B-M	1D-20W
		(4) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	DIMENSIONS ARE TOLERANCES: FRACTIONAL ± .0 ANGULAR: MACI TWO PLACE DEC THREE PLACE DEC	VISE SPECIFIED: E IN INCHES 03 H±.01 BEND ± IMAL ± CIMAL ±.001 TRIC	DRAWN CHECKED ENG APPR.		DATE		1D-20W
			DIMENSIONS ARE TOLERANCES: FRACTIONAL ± .0 ANGULAR: MACI TWO PLACE DEC THREE PLACE DEC INTERPRET GEOME TOLERANCING PER	VISE SPECIFIED: E IN INCHES 03 H±.01 BEND ± IMAL ± CIMAL ±.001 TRIC	DRAWN CHECKED ENG APPR. MFG APPR.		DATE	EC-ALC-B-N	
			DIMENSIONS ARE TOLERANCES: FRACTIONAL ± .0 ANGULAR: MACI TWO PLACE DEC THREE PLACE DEC	VISE SPECIFIED: E IN INCHES 03 H±.01 BEND ± IMAL ± CIMAL ±.001 TRIC	DRAWN CHECKED ENG APPR. MFG APPR. Q.A.		DATE	EC-ALC-B-N	1D-20W
		4 (9) (1) (1) (1) (1) (2) (3) (4) (8)	DIMENSIONS ARE TOLERANCES: FRACTIONAL ± .0 ANGULAR: MACI TWO PLACE DEC THREE PLACE DEC INTERPRET GEOME TOLERANCING PER MATERIAL	VISE SPECIFIED: E IN INCHES 03 H±.01 BEND ± IMAL ± CIMAL ±.001 TRIC	DRAWN CHECKED ENG APPR. MFG APPR. Q.A.		DATE	EC-ALC-B-M	
	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	8	DIMENSIONS ARE TOLERANCES: FRACTIONAL ± .0 ANGULAR: MACI TWO PLACE DEC THREE PLACE DEC INTERPRET GEOME TOLERANCING PER	VISE SPECIFIED: E IN INCHES 03 H±.01 BEND ± IMAL ± CIMAL ±.001 TRIC	DRAWN CHECKED ENG APPR. MFG APPR. Q.A.		DATE	EC-ALC-B-M	
EVER	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	ALL BEND RADIUS .030"	DIMENSIONS ARE TOLERANCES: FRACTIONAL ± .0 ANGULAR: MACI TWO PLACE DEC THREE PLACE DEC INTERPRET GEOME TOLERANCING PER MATERIAL	VISE SPECIFIED: E IN INCHES 03 H±.01 BEND ± IMAL ± CIMAL ±.001 TRIC	DRAWN CHECKED ENG APPR. MFG APPR. Q.A.		DATE	EC-ALC-B-M	
EVER	GREEN LIGHTING	8	DIMENSIONS ARE TOLERANCES: FRACTIONAL ± .0 ANGULAR: MACI TWO PLACE DEC THREE PLACE DEC INTERPRET GEOME TOLERANCING PER MATERIAL	VISE SPECIFIED: E IN INCHES 03 H±.01 BEND ± IMAL ± CIMAL ±.001 TRIC R:	DRAWN CHECKED ENG APPR. MFG APPR. Q.A.		DATE	EC-ALC-B-M	























