ITEM NO.	PART NUMBER	I DEVERBIION I	QTY.						
2	CYL-VBB-FGR-20W-MN-WF-DIM-25"-30K-SPUN CUP	DESCRIPTION SPUN 22 GAUGE	2	1001					
	CYL-VBB-FGR-20W-MN-WF-DIM-25"-30K-BACKPLATE	22 GAUGE	1	+					
3	CYL-VBB-FGR-20W-MN-WF-DIM-25"-30K-BACKPLATE TAB	22 GAUGE	4	\top					
4	CYL-VBB-FGR-20W-MN-WF-DIM-25"-30K-DRIVER BRACKET	22 GAUGE	$\frac{1}{1}$		4	11110			
5	CYL-VBB-FGR-20W-MN-WF-DIM-25"-30K-FIREPLATE	22 GAUGE	لللت	\Box					
6	CYL-VBB-FGR-20W-MN-WF-DIM-25"-30K-LENS OUTERPLATE	22 GAUGE	1	4					
7	CYL-VBB-FGR-20W-MN-WF-DIM-25"-30K-LED BRACKET	22 GAUGE	1	1					
8	CYL-VBB-FGR-20W-MN-WF-DIM-25"-30K-OUTERPLATE COVER	R 22 GAUGE	\Box	+					
9 10	CYL-VBB-FGR-20W-MN-WF-DIM-25"-30K-LENS INNERPLATE CYL-VBB-FGR-20W-MN-WF-DIM-25"-30K-ACRYLIC	22 GAUGE ACRYLIC	<u> </u>	+					
10	CYL-VBB-FGR-20W-MN-WF-DIM-25"-30K-ACRYLIC CYL-VBB-FGR-20W-MN-WF-DIM-25"-30K-FLAT BAR	ACRYLIC 1/4" X 3/4" FLAT ALUMINUM BAR	2	+					
12	DS-15W-350C1542010-3001	DRIVER	2	+	NEED SMALLER DRIVE	P TO			
13	AltaILED_PN110B_RevC	LED	2	+	FIT IN SHORT BACKPL				
		(5)						•	
			 -		24.992		-	4.446 <u>-</u>	J
		UNLESS OTHERWISE SPECIFI			24.992 24.492 18.000 NAME DATE			4.446 Ø 3.060	1.250 3.750
		UNLESS OTHERWISE SPECIFI DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± .003 ANGULAR: MACH ± .01 BENE TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± THREE PLACE DECIMAL ±.00 INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL FINISH	DR CH CH D ± EN Q.	RAWN CHECKED NG APPR AFG APPR Q.A. COMMENT	18.000 NAME DATE	TITLE: -VBB-FGR SIZE DWG.	NO.	Ø 3.060	3.750
		UNLESS OTHERWISE SPECIFI DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± .003 ANGULAR: MACH ± .01 BENE TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± THREE PLACE DECIMAL ±.00 INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL FINISH	DR CH CH D ± EN Q.	CHECKED NG APPR MFG APPR Q.A.	18.000 NAME DATE	TITLE: -VBB-FGR	NO.	Ø 3.060	3.750 — IM-25"-3



















