	4		3	$\mathbf{\Phi}$		2			1			_
					CN RE\ 2632 00		REVIS DESCR INITIAL R			DATE 3/24/2015	BY/APPR RCC	-
В				3								в
₽							ES: _Y RTV #739 OR EQUAL WIRING DIAGRAM WD- LIGHT BARS HOME PO			ATE WHEN S	STOWED.	A
					ITEM	QTY	PART NUMBER	BOM	DESCRIPT	TION		_
					1 2	1	4522001 4548301		MBLY, 7.5 CLR IGHTS ONLY			-
					3	1	5031401 4558901	KIT, LIGHT	WHL MAX LED 450V . KIT (NOT SHOWN)	. ,	VDC	
А				UNLESS OTHERWISE S		1 PROPRIE	TP-4602001 TARY AND CONFIDEN	MANUAL, N	S 1.8/2.3, CE, CD VE	ERSION (NC	T SHOWN)	A
				DIMENSIONS ARE IN I TOLERANCES ON DECIMALS 0 = ± 0.030 00 = ± 0.010 000 = ± 0.005 FRACTIONAL ± 1/64" 1. ALL INSIDE EDGES TO HAV	ANGLES ± 1/2°	DRAWING IS WILL-BURT O REPRODUC WITHOUT TH THE WILL-BU APPRO	VATION CONTAINED IN THE STHE SOLE PROPERTY C COMPANY ANY TION IN PART OR WHOL HE WRITTEN PERMISSION JRT COMPANY IS PROHIE VALS DATE	F THE WILL TITLE	BURT	WHL N	он ЛАХ	
			APPROX. WT:99.9 lbmass THIRD ANGLE PROJECTION	.005" TO .035" FILLETS. 2. ALL OUTSIDE EDGES TO H. .005" TO .015" CHAMFER OI	IAVE R RADIUS.	DRAWN R CHECKED	RCC 3/24/20 ⁻		7207	13625	00	
	4	· · · · · · · · · · · · · · · · · · ·	\odot	¹²⁵ ON ALL MACHINED S	URFACES	2			720713625	SHE	ET 1 OF 2	
C:\ Vault-WF\Inventor\7	4 2000000\720713625.idw)	4	4	۷	1		1			



