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ECN	REV	
12152	00	1

NOTES:

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APPLY RTV #739 OR EQUAL TO ALL OPEN HOLES

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SEE WIRING DIAGRAM WD-47397 FOR WIRING DETAILS

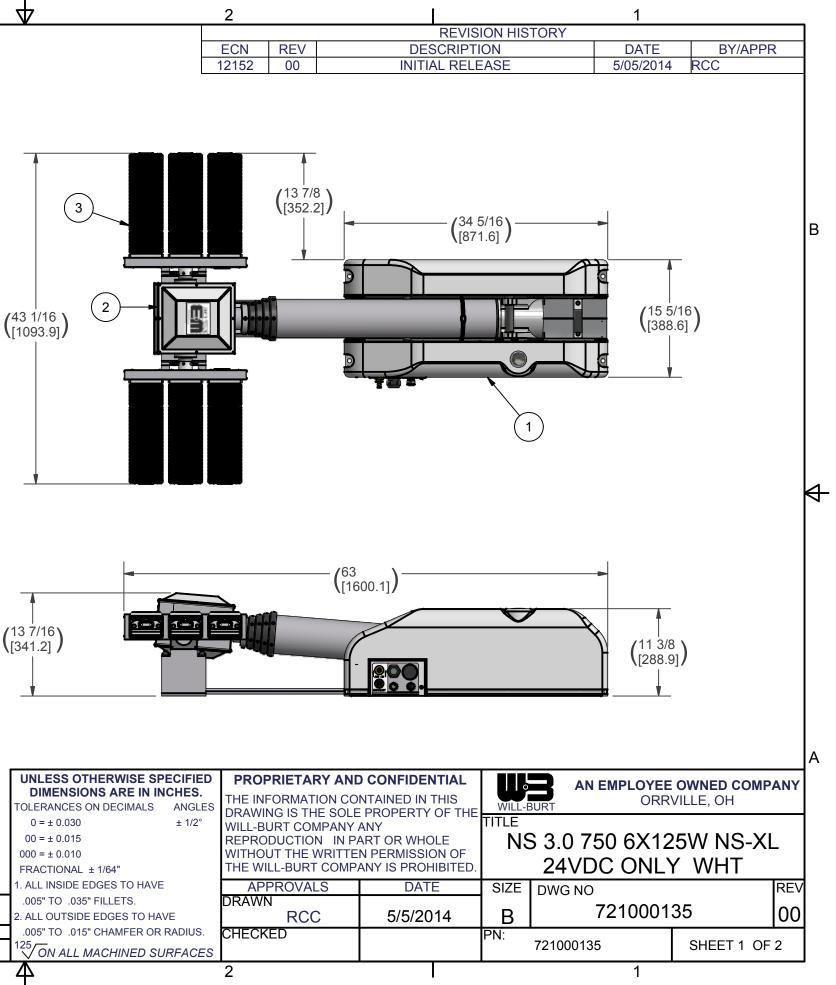
\³/ SET LIGHT BARS HOME POSITION PARALLEL TO BASE PLATE WHEN STOWED

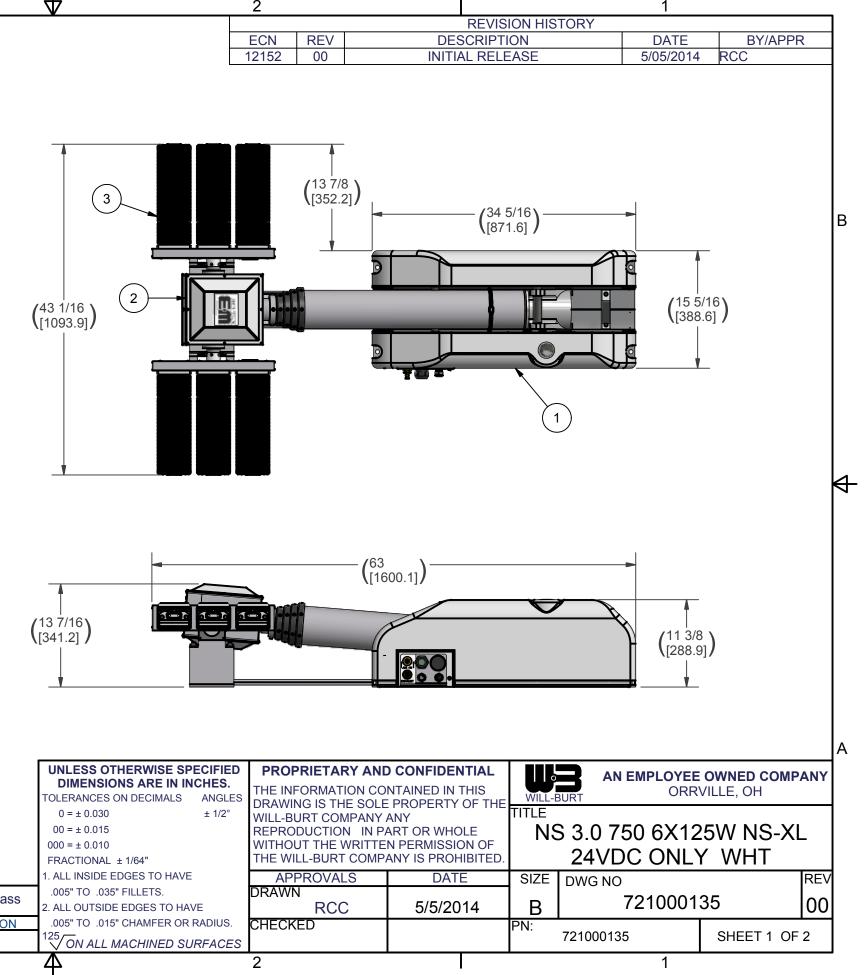
APPLY LOCTITE #242 OR EQUAL TO ALL THREADS UNLESS OTHERWISE NOTED

APPLY A COAT OF SILICONE GREASE TO RCP MOTOR BORES PRIOR TO SHAFTS BEING INSTALLED

67 INSTALL GROUND WIRE ASSEMBLY TO BOARD AND RCP HOUSING

NOTES: SECONDARY DIMENSIONS - MILLIMETERS NOTED IN BRACKETS





					UNLESS OTHERWISE SPECIFIED	PROPRIETARY ANI	D CONFID
					DIMENSIONS ARE IN INCHES.TOLERANCES ON DECIMALSANGLES $0 = \pm 0.030$ $\pm 1/2^{\circ}$	DRAWING IS THE SOLE	E PROPER
BOM			BOM		$00 = \pm 0.030$ ± 0.2	WILL-BURT COMPANY REPRODUCTION IN P.	
ITEM	QTY	PART NUMBER	DESCRIPTION		$000 = \pm 0.010$	WITHOUT THE WRITTE	-
1	1	4627603	BASE ASSEMBLY POWERLITE 10 FT CLR		FRACTIONAL ± 1/64"	THE WILL-BURT COMPANY IS PRO	
2	1	4742501	RCP ASSEMBLY NSP STD		1. ALL INSIDE EDGES TO HAVE .005" TO .035" FILLETS.	APPROVALS DRAWN	D/
3	1	5048301	KIT, LIGHT NS XL LED 750W 6X125 24VDC	APPROX. WT:181.3 lbmass	2. ALL OUTSIDE EDGES TO HAVE	RCC	5/5/2
4	1	4706703	NSP LABEL KIT CE (NOT SHOWN)	THIRD ANGLE PROJECTION	.005" TO .015" CHAMFER OR RADIUS.	CHECKED	
5	1	4807801	KIT, SHIPPING NSP (NOT SHOWN)	\odot	¹²⁵ ON ALL MACHINED SURFACES		
		4		3	Δ	2	

(¹¹_[279.1])

(^{7 7/16} [188.2])

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