A   SHAFTS BEING INSTALLED		4	1	3	$\mathbf{\Phi}$		2				1		
A     NOTES: SET LIGHT BASE HOME POSITION PARALLEL TO BASE PLATE WHEN STOWED APPLY RTV 4730 OR EQUAL TO ALL OPEN MOLES SET LIGHT BASE HOME POSITION PARALLEL TO BASE PLATE WHEN STOWED APPLY A COAT OF SIL COAL TO ALL HERABAS UNLESS OTHERWISE NOTED DATE TO THE PUBLIC POSITION PARALLEL TO BASE PLATE WHEN STOWED APPLY A COAT OF SIL COAL TO ALL HERABAS UNLESS OTHERWISE NOTED DATE TO THE PUBLIC POSITION PARALLEL TO BASE PLATE WHEN STOWED APPLY A COAT OF SIL COAL TO ALL HERABAS UNLESS OTHERWISE NOTED DATE TO THE PUBLIC POSITION PARALLEL TO BASE PLATE WHEN STOWED APPLY A COAT OF SIL COAL TO ALL HERABAS UNLESS OTHERWISE NOTED DATE TO THE PUBLIC P									DESCRI	PTION			
	В	1	3										В
Image: Second	Þ						1 AP 2 SE 3 SE 4 AP 5 AP SH	PLY RTV #739 OR E WIRING DIAGR/ T LIGHT BARS HO PLY LOCTITE #24 PLY A COAT OF S IAFTS BEING INST	AM WD-46276 F DME POSITION 3 OR EQUAL T SILICONE GRE/ FALLED AMS TO BE SUI	FOR WIRING DETA PARALLEL TO BA TO ALL THREADS I ASE TO RCP MOTO PPLIED WITH SAL	ASE PLATE UNLESS OT OR BORES	HERWISE NO PRIOR TO	
A     1     1     4627603     BASE ASSEMBLY POWERLITE 10 FT CLR       2     1     4742521     RCP ASSEMBLY NOWSHATTS CLR       3     1     505501     KIT, NOT SHOWN)       4     1     470501     KIT, SHIPPING NSP (NOT SHOWN)       5     1     4807801     KIT, SHIPPING NSP (NOT SHOWN)       6     1     4807801     KIT, CONVERTER NSP (NOT SHOWN)       7     1     WD-48276     WRING DIAGRAM (NOT SHOWN)       8     1     WD-48276     WRING DIAGRAM (NOT SHOWN)       9     0     0     0     0       1000 = 1.0010     1     WRING BIAGRAM (NOT SHOWN)     0       11     WRING BIAGRAM (NOT SHOWN)     0     0       12     10     10     0     10       100 =				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		тем	ΟΤΥ	PART NUMBER	BC				
A     1     5055101     KIT, NSXL-200     6LIGHTS     750W     24-60VDC       4     1     4706701     NSP     SABEL KIT     (NOT SHOWN)       5     1     4807801     KIT, CONVERTER NSP     (NOT SHOWN)       6     1     4807109     KIT, CONVERTER NSP     (NOT SHOWN)       7     1     WD-46276     WIRING DIAGRAM (NOT SHOWN)     7       8     1     WD-48571 00     CONVERTER WIRN DIAGRAM (NOT SHOWN)     7       8     1     WD-48571 00     CONVERTER WIRN DIAGRAM (NOT SHOWN)     7       8     1     WD-48571 00     CONVERTER WIRN DIAGRAM (NOT SHOWN)     7       8     1     WD-48571 00     CONVERTER WIRN DIAGRAM (NOT SHOWN)     7       9     FORPRIETARY MIGHTARTAN CONTAINED IN THIS     Image: Provide of the wind of the information contained on the wind on						1			BASE ASSEM				
A     1     4706701     NSP LABEL KIT (NOT SHOWN)       5     1     4807801     KIT, SHIPPING NSP (NOT SHOWN)       6     1     4857109     KIT, CONVERTER USP 12/DC/24/DC (NOT SHOWN)       7     1     WD-48571     CONVERTER UNRID DIAGRAM (NOT SHOWN)       8     1     WD-48571     CONVERTER WIRING DIAGRAM (NOT SHOWN)       8     1     WD-48571     CONVERTER WIRING DIAGRAM (NOT SHOWN)       9     0     1     WLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES, TOLERANCES ON DECIMALS ANGLES THE SOLE STIME SOLE WILL-BURT COMPANY IS THE LEWITEN PART OR WHOLD WHE WITHOUT THE WILL-BURT COMPANY IS THE LEWITEN PART OR WHOLD WHE WITHOUT THE WILL-BURT COMPANY IS THE LEWITEN PERMISSION OF THE WILL-BURT COMPANY IS THE LEWITEN PERMISSION OF THE WILL-BURT COMPANY IS THE LEWITEN PERMISSION OF THE WILL-BURT COMPANY IS TO 300 570 6X125W NS-XL 12VDC W/CNVRTR KIT       00 = ± 0.030     0 = ± 0.030     0 = ± 0.030     DATE     NS 721000150     NOT       11HIDD ANGLE PROJECTION     14LINGNE EDGES TO HAVE     RCC     6/7/2018     PN:     721000150     00       20/ CO 0.055 TO HAVE     12/2/CO NALL MACHINER OR RADUS     NAL MACHINER OR RA												۲	
A A A A A A A A A A									,				
A   6   1   4857109   KIT, CONVERTER NSP 12VDC/24VDC (NOT SHOWN)     7   1   WD-46276   WIRING DIAGRAM (NOT SHOWN)     8   1   WD-48571   CONVERTER WIRING DIAGRAM (NOT SHOWN)     8   1   WD-48571   CONVERTER WIRING DIAGRAM (NOT SHOWN)     9   0   1   WD-48571   CONVERTER WIRING DIAGRAM (NOT SHOWN)     8   1   WD-48571   CONVERTER WIRING DIAGRAM (NOT SHOWN)     9   0   1   WILLESS OTHERWISE SPECIFIED 0 = ± 0:300   PROPRIETARY AND CONFIDENTIAL INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF THE WILL-BURT COMPANY ANY REPRODUCTION 0 = ± 0:000   THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE OF ADATE   NS 3.0 750 6X125W NS-XL 12VDC W/CNVRTR KIT     00 = ± 0:000   ± 1/2 0 = ± 0:005   005   FRACTIONAL ± 1/64"   INCLUSUR COMPANY IS PROVIDENT						· ·				, ,			
A   7   1   WD-46276   WIRING DIAGRAM (NOT SHOWN)     8   1   WD-48571   CONVERTER WIRING DIAGRAM (NOT SHOWN)   Image: Converter Wiring Diagram (NOT Shown)     9   0   1   WD-48571   CONVERTER WIRING DIAGRAM (NOT SHOWN)   Image: Converter Wiring Diagram (NOT Shown)     0   1   WD-48571   CONVERTER WIRING DIAGRAM (NOT SHOWN)   Image: Converter Wiring Diagram (NOT Shown)     0   1   WD-48571   CONVERTER WIRING DIAGRAM (NOT SHOWN)   Image: Converter Wiring Diagram (NOT Shown)     0   1   WILLBUS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES, OTHERWISE SPEcified 0   PROPRIATION CONTAINED IN THIS DIRAWING IS THE SOLE PROPERTY OF THE WIRING DIAGRAM (NOT SHOWN)   Image: Converter Wiring Diagram (NOT Shown)     0   1   0   1   0   1   0   0   1   0   0   1   0   0   1   0   0   1   0   1   0   1   0   1   0   1   0   1   0   1   0   1   0   1   0   0   1   0   1   0   1   0   1   0   1   1   1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>,</td><td>T SHOWN)</td><td></td></td<>											,	T SHOWN)	
APPROX. WT:181.0 lbmass     THIRD ANGLE PROJECTION     Image: Construction of the projection of the projectic projectic projectic projection of the projection of the project						7	1					,	
APPROX. WT:181.0 lbmass   APPROX. WT:181.0 lbmass   IALL INSIDE EDGES TO HAVE .005" TO .015" CHAMFER OR RADIUS.   IALL INSIDE EDGES TO HAVE .005" TO .015" CHAMFER OR RADIUS.   MILL-BURT   OKK VILLE, OH     INDEX NOT COMPANY AND REPRODUCTION IN PART OR WHOLE WITHOUT THE WITTEN PERMISSION OF THE WILL-BURT COMPANY IS DARWN   NS 3.0 750 6X125W NS-XL 12VDC W/CNVRTR KIT     INDEX NOT COMPANY AND REPRODUCTION IN PART OR WHOLE WITHOUT THE WITTEN PERMISSION OF THE WILL-BURT COMPANY IS DARWN   NS 3.0 750 6X125W NS-XL 12VDC W/CNVRTR KIT     INDEX NOT COMPANY AND REPRODUCTION IN PART OR WHOLE WITHOUT THE WITTEN PERMISSION OF THE WILL-BURT COMPANY IS DARWN   NS 3.0 750 6X125W NS-XL 12VDC W/CNVRTR KIT     INDEX NOT COMPANY AND REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF THE WILL-BURT COMPANY IS DATE   NS 3.0 750 6X125W NS-XL 12VDC W/CNVRTR KIT     INDEX NOT COMPANY AND REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN DRAWN   APPROVALS   DATE   SIZE   DWG NO   REV 000"     INDEX NOT COMPANY AND REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN DRAWN   NS 3.0 750 6X125W NS-XL 12VDC W/CNVRTR KIT   DRAWN   NS 3.0 750 6X125W NS-XL 12VDC W/CNVRTR KIT   DRAWN	А					8	1	WD-48571	CONVERTER		(NOT SHO	OWN)	A
Initial State   Initial State<					DIMENSIONS ARE IN INC	HES.	THE INFOR	RMATION CONTAIN	ED IN THIS	WILL-BURT			MPANY
APPROX. WT:181.0 lbmass   FRACTIONAL ± 1/64"   APPROVALS   DATE   SIZE   DWG NO   REV     APPROX. WT:181.0 lbmass   1. ALL INSIDE EDGES TO HAVE   DRAWN   RCC   6/7/2018   B   721000150   00     THIRD ANGLE PROJECTION   125/ON ALL MACHINED SURFACES   125/ON ALL MACHINED SURFACES   PN:   721000150   SHEET 1 OF 2					$0 = \pm 0.030$ = $\pm 0.010$	* 1/2" WILL-BURT COMPANY ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF THE WILL-BURT COMPANY IS PROHIBITED.							
Image: Sheet 1 of 2 125 ON ALL MACHINED SURFACES 721000150 Sheet 1 of 2					1. ALL INSIDE EDGES TO HAVE .005" TO .035" FILLETS. 2. ALL OUTSIDE EDGES TO HAVE		DRAWN	RCC	6/7/2018	В		150	
												SHEET 1	OF 2
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QUAL TO ALL OPEN HOLES WD-46276 FOR WIRING DETAILS E POSITION PARALLEL TO BASE PLATE WHEN STOWED OR EQUAL TO ALL THREADS UNLESS OTHERWISE NOTED CONE GREASE TO RCP MOTOR BORES PRIOR TO LED S TO BE SUPPLIED WITH SALES ORDER.								
BOM DESCRIPTION								
		WERLITE 10 FT CLR						
CP ASSEMBLY NSP STD NO-SHAFTS CLR T, NSXL-200 6LIGHTS 750W 24-60VDC								
SP LABEL KIT (NOT SHOWN)								
T, SHIPPING NSP (NOT SHOWN)								
T, CONVER	TER NS	P 12VDC/24VDC (NOT	SHOWN)					
IRING DIAG	RAM (N	IOT SHOWN)						
ONVERTER	WIRING	DIAGRAM (NOT SHO	WN)	A				
<b>DENTIAL</b> IN THIS ( OF THE	WILL-BURT ORRVILLE, OH							
oduction E written ompany IS	NS 3.0 750 6X125W NS-XL 12VDC W/CNVRTR KIT							
DATE	SIZE	DWG NO	F	REV				
/2018	В	-						
	PN: 721000150 SHEET 1 OF 2							
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