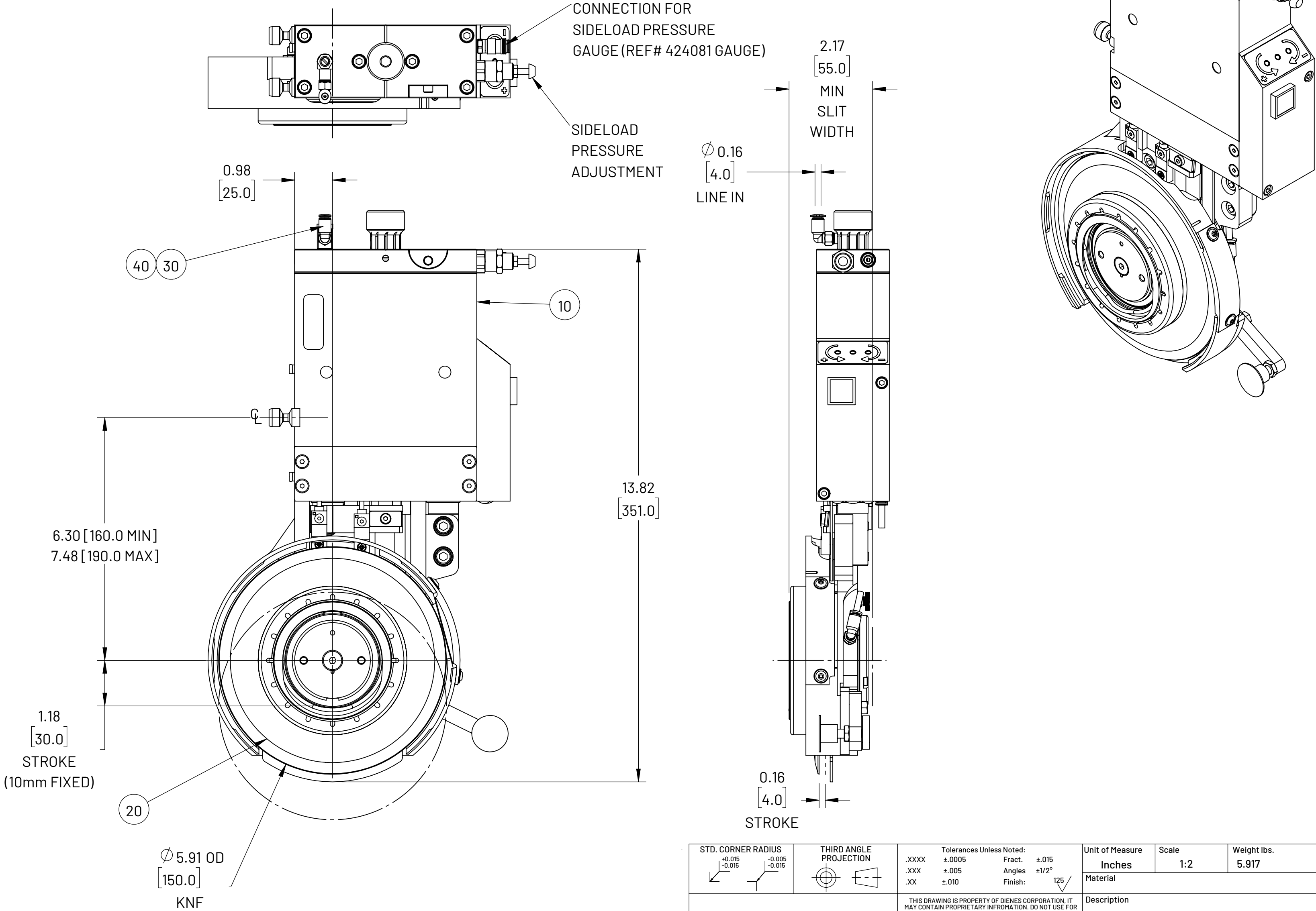


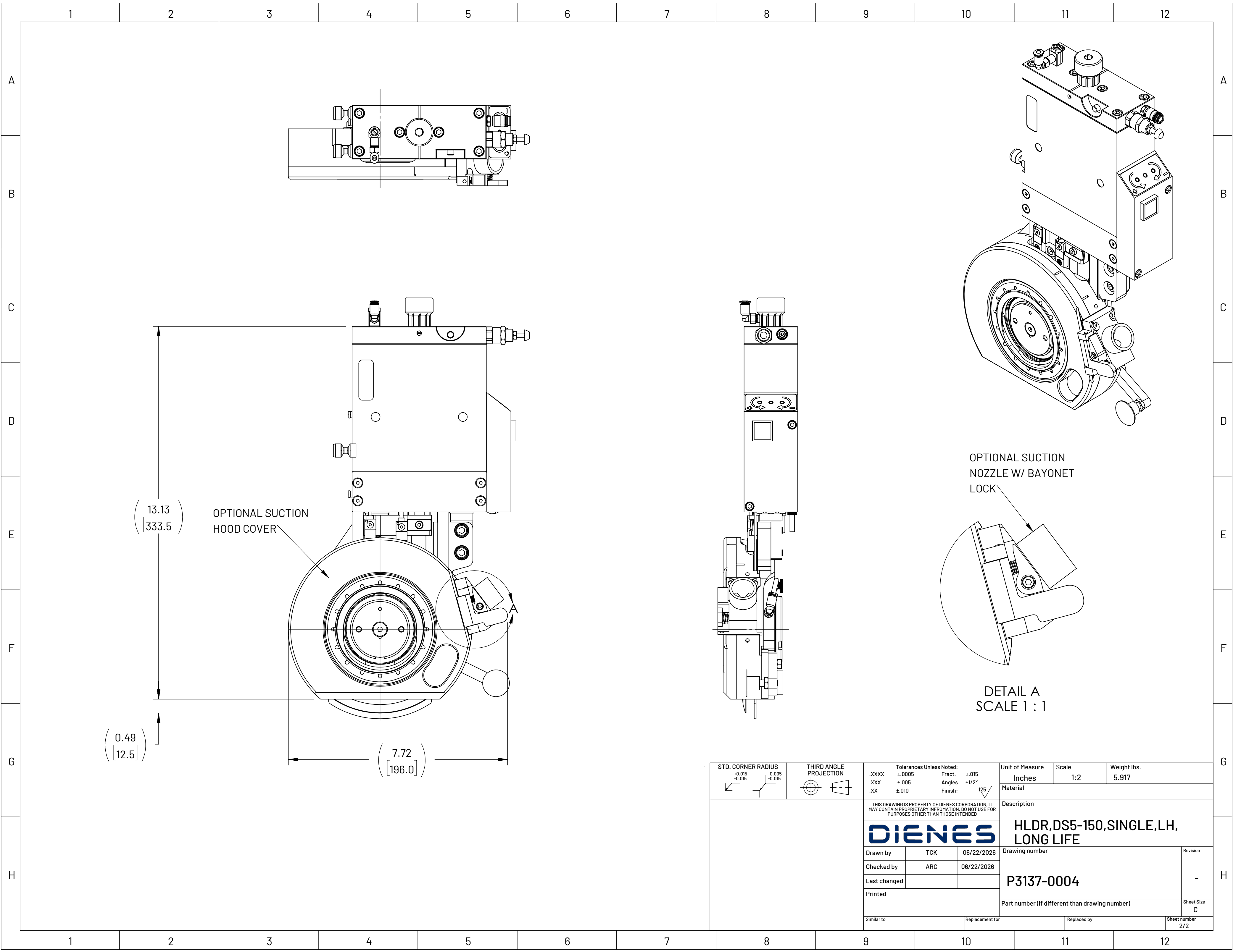
(9N) Single Level Bill of Material - P3137-0004 HLDR,DS5-150,SING,LH,LNG LIFE

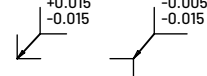
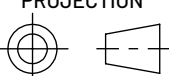
User	Component	Qty per Stk UM	Description
0010	245AF78001001	1.00 EA	HLDR,DS5-150,SING,LH,LNG LIFE
0020	021563-1A	1.00 EA	KNF,DI,150X080X2.5,DB,P,D2
0030	650931	1.00 EA	VALVE,SUPPLY FLOW CONTROL M5
0040	651030	1.00 EA	CONN,EL,MINI M5-4MM FS



NOTES:
1. MATERIAL: SEE BILL OF MATERIAL.
2. THIS HOLDER IS STANDARD CONFIGURATION.
3. USE FIXTURE TO ENSURE HOLDER IS ASSEMBLED SQUARE, IF APPLICABLE.
4. TEST HOLDER FOR STROKE AND PNEUMATIC LEAKS.
5. [] METRIC FOR REFERENCE ONLY.
6. APPROX. WEIGHT: 5.917 lbs

STD. CORNER RADIUS +0.015 -0.015 -0.005 -0.015				THIRD ANGLE PROJECTION				Tolerances Unless Noted: .XXXX ±.0005 Fract. ±.015 .XXX ±.005 Angles ±1/2° .XX ±.010 Finish: 125✓				Unit of Measure Inches		Scale 1:2		Weight lbs. 5.917	
THIS DRAWING IS PROPERTY OF DIENES CORPORATION. IT MAY CONTAIN PROPRIETARY INFORMATION. DO NOT USE FOR PURPOSES OTHER THAN THOSE INTENDED DIENES								Description									
								HLDR,DS5-150,SINGLE,LH, LONG LIFE									
								Drawn by TCK 06/22/2026				Drawing number		Revision			
								Checked by ARC 06/22/2026				P3137-0004		-			
								Last changed RELS									
Printed				Part number (If different than drawing number)				Sheet Size C									
Similar to				Replacement for				Replaced by				Sheet number 1/2					
- XXXX		INITIAL RELEASE RELS															
REV. ECN#		DESCRIPTION DATE															
REVISIONS																	



STD. CORNER RADIUS +0.015 -0.015 -0.005 -0.015 		THIRD ANGLE PROJECTION 		Tolerances Unless Noted: .XXXX ±.0005 Fract. ±.015 .XXX ±.005 Angles ±1/2° .XX ±.010 Finish: 125 ✓			Unit of Measure Inches		Scale 1:2		Weight lbs. 5.917				
THIS DRAWING IS PROPERTY OF DIENES CORPORATION. IT MAY CONTAIN PROPRIETARY INFORMATION. DO NOT USE FOR PURPOSES OTHER THAN THOSE INTENDED DIENES						Description HLDR,DS5-150,SINGLE,LH, LONG LIFE									
						Drawing by TCK				Drawing number P3137-0004				Revision -	
						Checked by ARC									
						Last changed									
						Printed				Part number (If different than drawing number)				Sheet Size C	
Similar to				Replacement for				Replaced by				Sheet number 2/2			