





<PULLEY>

Model	J-PULLEY	
Cust No.	81191326	
Part No.	1002010	
O.E.M. No.		
Spec	OD : Ø132	Photo
	LAYER 1 P.C.D : Ø77.97 LAYER 2 P.C.D : Ø101.34 LAYER 3 P.C.D : Ø121.66	
Use	BUICK, CADILLAC, CHEVY, GMC LT TRUCK	


Model	C-PULLEY	
Cust No.	81191323	
Part No.	1002020	
O.E.M. No.		
Spec	OD : Ø148.7	Photo
	LAYER 1 P.C.D : Ø77.97 LAYER 2 P.C.D : Ø101.34 LAYER 3 P.C.D : Ø121.66	
Use	BUICK, CADILLAC, CHEVY, OLDSMOBILE	


Model	K-PULLEY	
Cust No.	81191325	
Part No.	1002030	
O.E.M. No.		
Spec	OD : Ø132.5	Photo
	LAYER 1 P.C.D : Ø77.97 LAYER 2 P.C.D : Ø101.34 LAYER 3 P.C.D : Ø121.66	
Use	CADILLAC, CHEVY GMC LT TRUCK, PONTIAC	

Model	B-PULLEY	
Cust No.	81191322	
Part No.	1002050	
O.E.M. No.		
Spec	OD : Ø131.5	Photo
	LAYER 1 P.C.D : Ø77.97 LAYER 2 P.C.D : Ø101.34 LAYER 3 P.C.D : Ø121.66	
Use	BUICK, CHEVY, CHRYSLER, DODGE	

Model	A-PULLEY	
Cust No.	81191320	
Part No.	1003010	
O.E.M. No.		
Spec	OD : Ø131.5	Photo
	LAYER 1 P.C.D : Ø77.97 LAYER 2 P.C.D : Ø101.34 LAYER 3 P.C.D : Ø121.66	No Image
Use	BUICK, CHEVY, CHRYSLER, DODGE	

Model	299-PULLEY	
Cust No.	81191329	
Part No.	1004010	
O.E.M. No.		
Spec	OD : Ø141.5	Photo
	LAYER 1 P.C.D : Ø77.97 LAYER 2 P.C.D : Ø101.34 LAYER 3 P.C.D : Ø121.66	No Image
Use	BUICK, CHEVY, CHRYSLER, DODGE	

Model	298-PULLEY	
Cust No.	81191327	
Part No.	1002060	
O.E.M. No.		
Spec	OD : Ø131	Photo
	LAYER 1 P.C.D : Ø77.97 LAYER 2 P.C.D : Ø101.34 LAYER 3 P.C.D : Ø121.66	
Use	BUICK, CHEVY, CHRYSLER, DODGE	


Model	234-PULLEY	
Cust No.	81191331	
Part No.	1005024	
O.E.M. No.		
Spec	OD : Ø132.3	Photo
	LAYER 1 P.C.D : Ø77.97 LAYER 2 P.C.D : Ø101.34 LAYER 3 P.C.D : Ø121.66	
Use	BUICK, CADILLAC, CHEVY, OLDSMOBILE	


Model	225-PULLEY	
Cust No.	81191328	
Part No.	1002040	
O.E.M. No.		
Spec	OD : Ø132.5	Photo
	LAYER 1 P.C.D : Ø77.97 LAYER 2 P.C.D : Ø101.34 LAYER 3 P.C.D : Ø121.66	
Use	BUICK, CADILLAC, CHEVY, OLDSMOBILE	




Model	HU-PULLEY	
Cust No.	81191485	
Part No.	3ACP07006	
O.E.M. No.		
Spec	OD : Ø132	Photo
	LAYER 1 P.C.D : Ø77.97 LAYER 2 P.C.D : Ø101.34 LAYER 3 P.C.D : Ø121.66	
Use	BUICK, CHEVY, CHRYSLER, DODGE	





Model	867-PULLEY	
Cust No.	81191554	
Part No.	1003070	
O.E.M. No.		
Spec	OD : Ø129.7 LAYER 1 P.C.D : Ø67 LAYER 2 P.C.D : Ø91 LAYER 3 P.C.D : Ø113	Photo 
	Use	FORD LT TRUCKS, LINCOLN, MERCURY


Model	868-PULLEY	
Cust No.	81191602	
Part No.	3ACP06013	
O.E.M. No.		
Spec	OD : Ø131.55 LAYER 1 P.C.D : Ø67 LAYER 2 P.C.D : Ø91 LAYER 3 P.C.D : Ø113	Photo 
	Use	FORD LT TRUCKS, MERCURY

Model	869-PULLEY	
Cust No.	81191601	
Part No.	1003060	
O.E.M. No.		
Spec	OD : Ø148 LAYER 1 P.C.D : Ø67 LAYER 2 P.C.D : Ø91 LAYER 3 P.C.D : Ø113	Photo 
	Use	FORD LT TRUCKS, MERCURY, MAZDA



Model	871-PULLEY	
Cust No.	81191598	
Part No.	1006010	
O.E.M. No.		
Spec	OD : Ø129.7 LAYER 1 P.C.D : Ø67 LAYER 2 P.C.D : Ø91 LAYER 3 P.C.D : Ø113	Photo No Image
	Use	FORD, MERCURY

Model	878-PULLEY	
Cust No.	81191543	
Part No.	3ACP06010	
O.E.M. No.		
Spec	OD : Ø116.9 LAYER 1 P.C.D : Ø70 LAYER 2 P.C.D : Ø97.2	Photo 
	Use	FORD LT TRUCKS

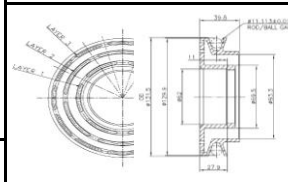
Model	874-PULLEY	
Cust No.	81191597	
Part No.	3ACP06014	
O.E.M. No.		
Spec	OD : Ø131.55 LAYER 1 P.C.D : Ø67 LAYER 2 P.C.D : Ø91 LAYER 3 P.C.D : Ø113	Photo 
	Use	LINCOLN

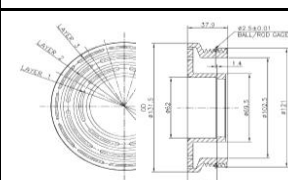
Model	877-PULLEY	
Cust No.	81191542	
Part No.	1006030	
O.E.M. No.		
Spec	OD : Ø140 LAYER 1 P.C.D : Ø67 LAYER 2 P.C.D : Ø91 LAYER 3 P.C.D : Ø113	Photo 
	Use	MERCURY, NISSAN

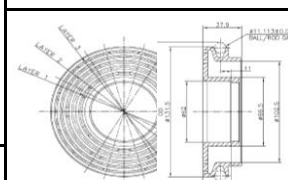
Model	880-PULLEY	
Cust No.	81191605	
Part No.	1006020	
O.E.M. No.		
Spec	OD : Ø129.97 LAYER 1 P.C.D : Ø67 LAYER 2 P.C.D : Ø91 LAYER 3 P.C.D : Ø113	Photo No Image
	Use	FORD, LINCOLN, MERCURY

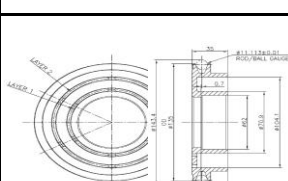
Model	881-PULLEY		Model	882-PULLEY	
Cust No.	81191595		Cust No.		
Part No.	1003050		Part No.	3ACP07001	
O.E.M. No.			O.E.M. No.		
Spec	OD : Ø129.97	Photo 	Spec	OD : Ø116.9	Photo 
	LAYER 1 P.C.D : Ø67 LAYER 2 P.C.D : Ø91 LAYER 3 P.C.D : Ø113			LAYER 1 P.C.D : Ø70 LAYER 2 P.C.D : Ø97.2	
Use	FORD LT TRUCKS, LINCOLN, MERCURY		Use		

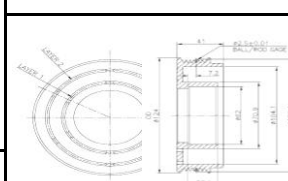
Model	STD A-PULLEY	
Cust No.		
Part No.	1009-3101	
O.E.M. No.		
Spec	OD : $\varnothing 131.5$	Photo 
	LAYER 1 P.C.D : $\varnothing 77.97$ LAYER 2 P.C.D : $\varnothing 101.34$ LAYER 3 P.C.D : $\varnothing 121.66$	
Use	KDAC	

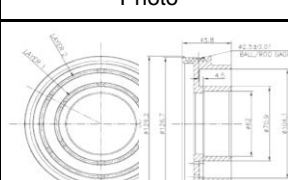
Model	STD B-PULLEY	
Cust No.		
Part No.	1009-3102	
O.E.M. No.		
Spec	OD : $\varnothing 131.5$	Photo 
	LAYER 1 P.C.D : $\varnothing 77.97$ LAYER 2 P.C.D : $\varnothing 101.34$ LAYER 3 P.C.D : $\varnothing 121.66$	
Use	KDAC	

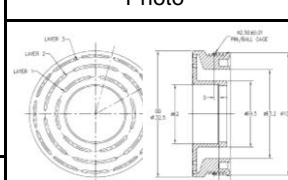
Model	레간자-PULLEY	
Cust No.		
Part No.	1009-3103	
O.E.M. No.		
Spec	OD : $\varnothing 131.5$	Photo 
	LAYER 1 P.C.D : $\varnothing 77.97$ LAYER 2 P.C.D : $\varnothing 101.34$ LAYER 3 P.C.D : $\varnothing 121.66$	
Use	KDAC	

Model	NEW A-PULLEY	
Cust No.		
Part No.	1009-3105	
O.E.M. No.		
Spec	OD : $\varnothing 131.5$	Photo 
	LAYER 1 P.C.D : $\varnothing 77.97$ LAYER 2 P.C.D : $\varnothing 101.34$ LAYER 3 P.C.D : $\varnothing 121.66$	
Use	KDAC	

Model	그랜 토-PULLEY	
Cust No.		
Part No.	1009-3106	
O.E.M. No.		
Spec	OD : $\varnothing 135$	Photo 
	LAYER 1 P.C.D : $\varnothing 75$ LAYER 2 P.C.D : $\varnothing 101$	
Use	KDAC	

Model	J-2900-PULLEY	
Cust No.		
Part No.	1009-3107	
O.E.M. No.		
Spec	OD : $\varnothing 124$	Photo 
	LAYER 1 P.C.D : $\varnothing 75$ LAYER 2 P.C.D : $\varnothing 101$	
Use	KDAC	

Model	S-CAR-PULLEY	
Cust No.		
Part No.	1009-3108	
O.E.M. No.		
Spec	OD : $\varnothing 129.2$	Photo 
	LAYER 1 P.C.D : $\varnothing 75$ LAYER 2 P.C.D : $\varnothing 101$	
Use	KDAC	

Model	K-PULLEY	
Cust No.	81191325	
Part No.	1002030	
O.E.M. No.		
Spec	OD : $\varnothing 132.5$	Photo 
	LAYER 1 P.C.D : $\varnothing 77.97$ LAYER 2 P.C.D : $\varnothing 101.34$ LAYER 3 P.C.D : $\varnothing 121.66$	
Use	KDAC	

Model	J 150-PULLEY	
Cust No.		
Part No.	1009-3104	
O.E.M. No.		
Spec	OD : $\varnothing 131.4$	Photo
	LAYER 1 P.C.D : $\varnothing 77.97$ LAYER 2 P.C.D : $\varnothing 101.34$ LAYER 3 P.C.D : $\varnothing 121.66$	
Use	KDAC	

Model	58176-PULLEY	
Cust No.	81191548	
Part No.	1009-5101	
O.E.M. No.		
Spec	OD : $\varnothing 132$	Photo
	LAYER 1 P.C.D : $\varnothing 70$ LAYER 2 P.C.D : $\varnothing 97.2$	
Use		


Model	DEP1-PULLEY	
Cust No.	1004070	
Part No.	X3AMCP051	
O.E.M. No.		
Spec	OD : $\varnothing 132$	Photo
	LAYER 1 P.C.D : $\varnothing 75.3$ LAYER 2 P.C.D : $\varnothing 100.6$	
Use		

Model	DEP2-PULLEY	
Cust No.	1004080	
Part No.	X3AMCP052	
O.E.M. No.		
Spec	OD : $\varnothing 121.7$	Photo
	LAYER 1 P.C.D : $\varnothing 75.3$ LAYER 2 P.C.D : $\varnothing 100.6$	
Use		

Model	DUAL PULLEY	
Cust No.	5025-0410	
Part No.	1013-3401	
O.E.M. No.		
Spec	OD : $\varnothing 138.1$	Photo
	LAYER 1 P.C.D : $\varnothing 70$ LAYER 2 P.C.D : $\varnothing 97.2$ LAYER 3 P.C.D : NON	
Use	DONG THERMO (Refrigerator Truck)	



Model	MSC105CGI-PULLEY	
Cust No.		
Part No.	X3ACP06009	
O.E.M. No.		
Spec	OD : Ø109 LAYER 1 P.C.D : Ø62.7 LAYER 2 P.C.D : Ø88	Photo
		
Use		

Model	PULLEY ASS'Y	
Cust No.		
Part No.	X1009-1700	
O.E.M. No.		
Spec	OD : Ø122 LAYER 1 P.C.D : Ø67 LAYER 2 P.C.D : Ø91 LAYER 3 P.C.D : Ø113	Photo
		
Use		

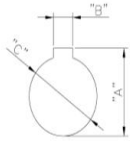
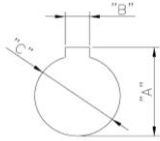


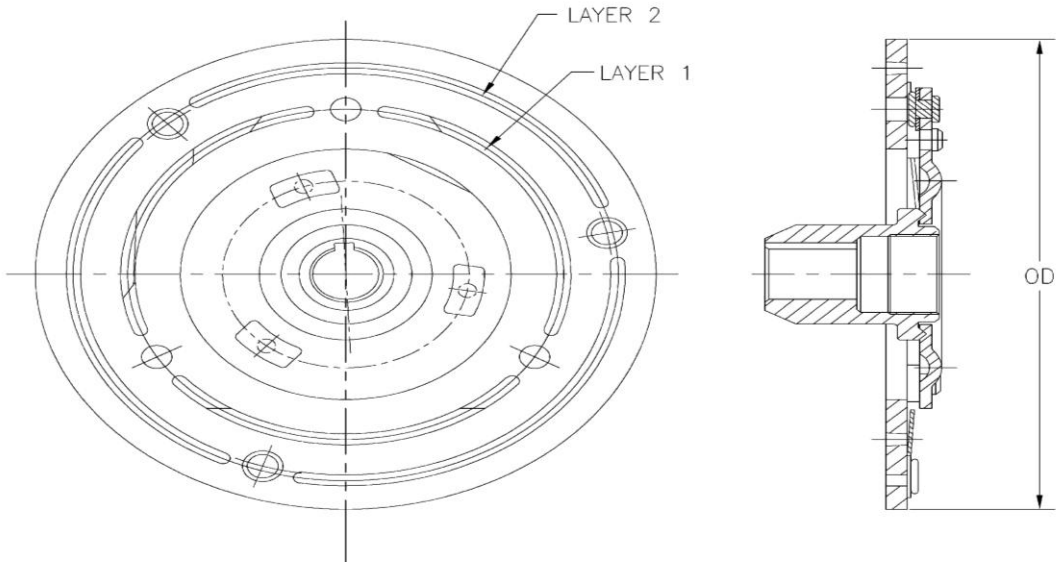
Model	PULLEY ASS'Y	
Cust No.	81141287	
Part No.	1013-0701	
O.E.M. No.		
Spec	OD : Ø123.2 LAYER 1 P.C.D : Ø70 LAYER 2 P.C.D : Ø97.2 LAYER 3 P.C.D : NON	Photo
		
Use	HS 18	

Model	PULLEY ASS'Y -B1	
Cust No.	XAD300877/XAD300913	
Part No.	1012-3501	
O.E.M. No.		
Spec	OD : Ø163	Photo 
	LAYER 1 P.C.D : Ø90.9 LAYER 2 P.C.D : Ø122 LAYER 3 P.C.D : NON	
Use	BUS BEARING : Ø75XØ45XB35	



Model	PULLEY ASS'Y -8PK	
Cust No.	XAD300877/XAD300913	
Part No.	1012-3502	
O.E.M. No.		
Spec	OD : Ø147	Photo 
	LAYER 1 P.C.D : Ø90.9 LAYER 2 P.C.D : Ø122 LAYER 3 P.C.D : NON	
Use	BUS BEARING : Ø75XØ45XB35	

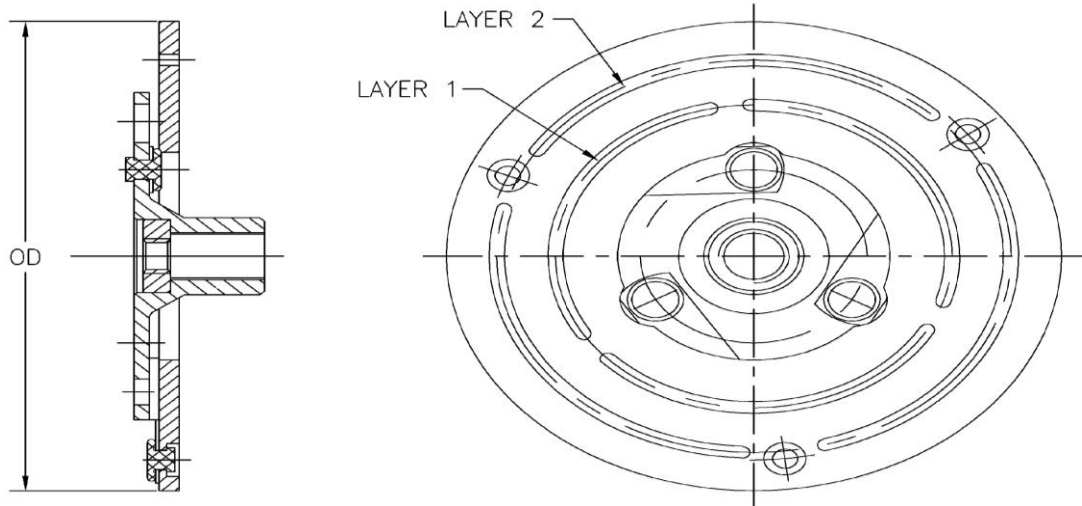
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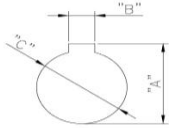
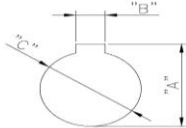




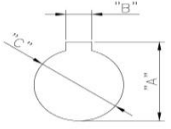

Model	L/W HUB	L/W HUB
Cust No.	81191350	81191352
Part No.	3AMCP003	3AMCP022-X00
O.E.M No.		
Spec	OD : Ø128.5	OD : Ø128.5
	LAYER 1 P.C.D : Ø90.15	LAYER 1 P.C.D : Ø90.15
	LAYER 2 P.C.D : Ø112.45	LAYER 2 P.C.D : Ø112.45
Key Size	 <p>A : 16.0 B : 4.0 C : Ø 13.7</p>	 <p>A : 16.0 B : 4.0 C : Ø 13.7</p>
Photo		
Use	R4	V5
Drawing		

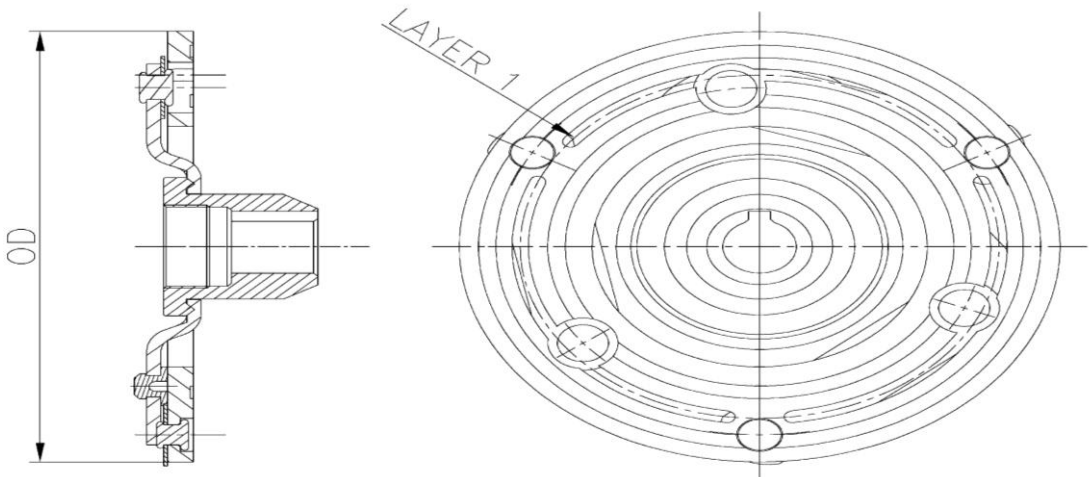
Model	AA-HUB	AB-HUB
Cust No.	81191588	81191589
Part No.	2003030	2003040
O.E.M No.		
Spec	OD : Ø122	OD : Ø122
	LAYER 1 P.C.D : Ø90.15	LAYER 1 P.C.D : Ø90.15
	LAYER 2 P.C.D : Ø112.45	LAYER 2 P.C.D : Ø112.45
Spline Size	Ø12.6 X 21Teeth X 0.6	Ø12.6 X 21Teeth X 0.6
Photo		
Use		

Model	AC-HUB	AD-HUB
Cust No.	81191609	81191540
Part No.	2006040	3ACP06001
O.E.M No.		
Spec	OD : Ø122	OD : Ø115
	LAYER 1 P.C.D : Ø90.15	LAYER 1 P.C.D : Ø83.82
	LAYER 2 P.C.D : Ø112.45	
Spline Size	Ø12.6 X 21Teeth X 0.6	Ø12.6 X 21Teeth X 0.6
Photo		
Use		


Drawing		
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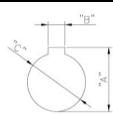

Model	S-CAR-HUB	CLUTCH ASS'Y-HUB
Cust No.		2005030
Part No.		2005030
O.E.M No.		
Spec	OD : Ø111 LAYER 1 P.C.D : Ø90	OD : Ø105 LAYER 1 P.C.D : Ø80
Key Size	 <p>A : 16.0 B : 4.0 C : Ø13.7</p>	 <p>A : 14.4 B : 3.0 C : Ø8.2</p>
Spline Size		
Photo		

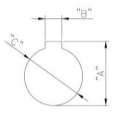

Model	그랜토-HUB
Cust No.	
Part No.	X2009-3101
O.E.M No.	
Spec	OD : Ø120.4 LAYER 1 P.C.D : Ø85.9
Key Size	 <p>A : 16.0 B : 4.0 C : Ø13.7</p>
Spline Size	
Photo	

Drawing	
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Model	MSC105CGI-HUB	
Cust No.		
Part No.	X3ACP06008	
O.E.M. No.		
Spec	OD : Ø102	Photo
	LAYER 1 P.C.D : Ø76.25	
Key Size	Ø9.5 X 18Teeth X 0.5	
Spline Size		
Use		




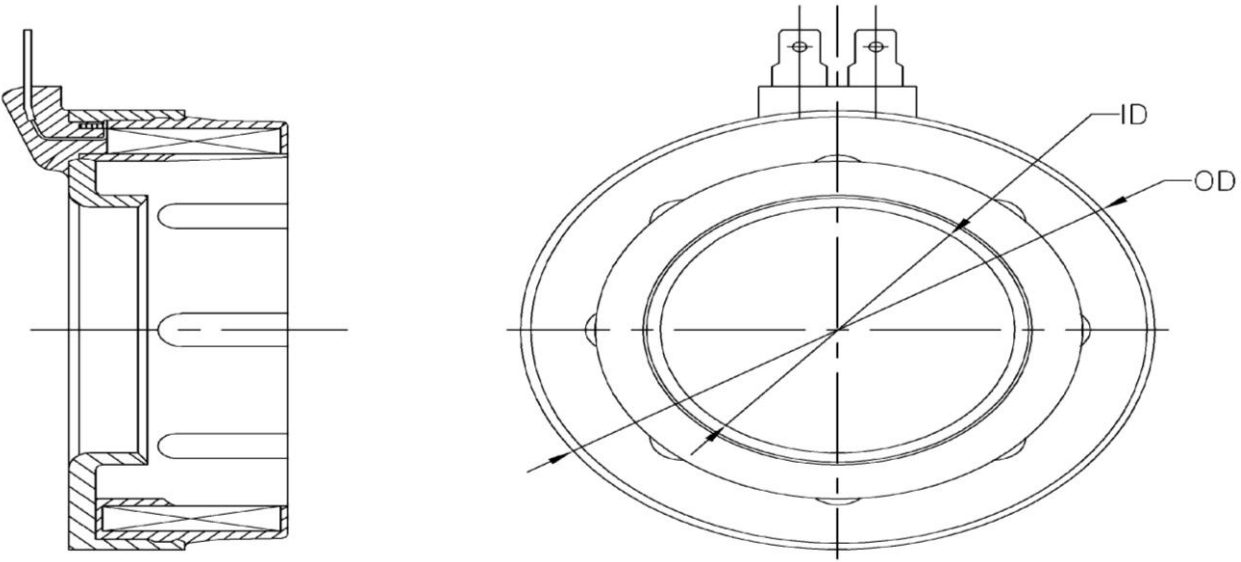
Model	AMATURE ASS'Y	
Cust No.		
Part No.	2009-1700	
O.E.M. No.		
Spec	OD : Ø122	Photo
	LAYER 1 P.C.D : Ø78.7	
	LAYER 2 P.C.D : Ø102	
Key Size	Ø11 X 22Teeth X 0.5	
Spline Size		
Use		




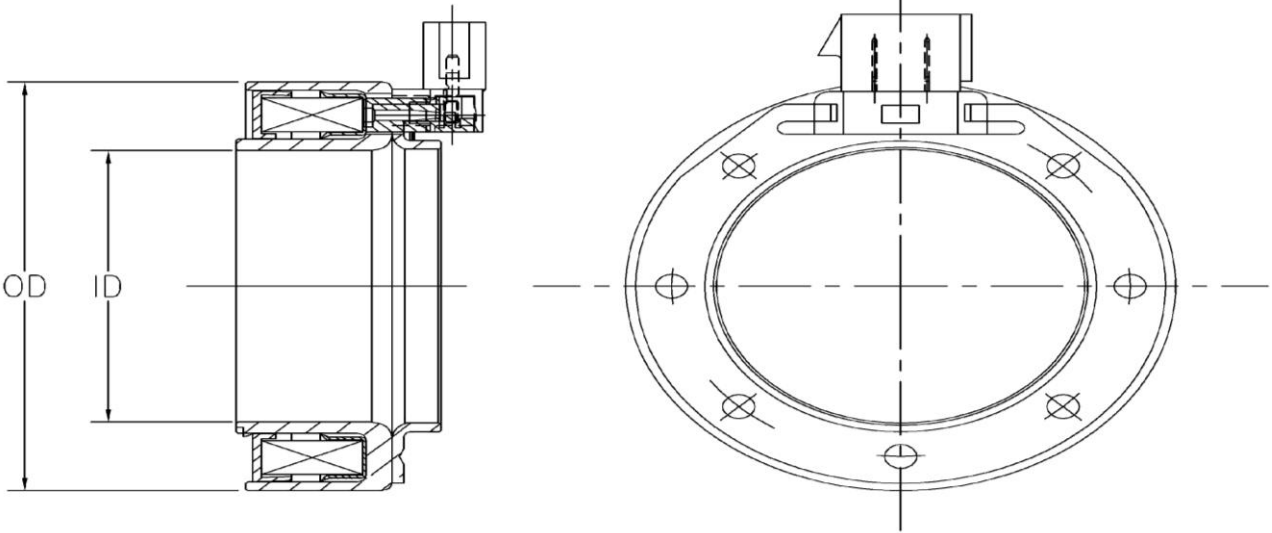
Model	AMATURE ASS'Y-B1	
Cust No.	XAD300877/XAD300913	
Part No.	2012-3501	
O.E.M. No.		
Spec	OD : Ø140	Photo
	LAYER 1 P.C.D : Ø106.5 LAYER 2 P.C.D : NON	
Key Size	 A : 15.3 B : 5.0 C : Ø15.3	
Use	BUS	



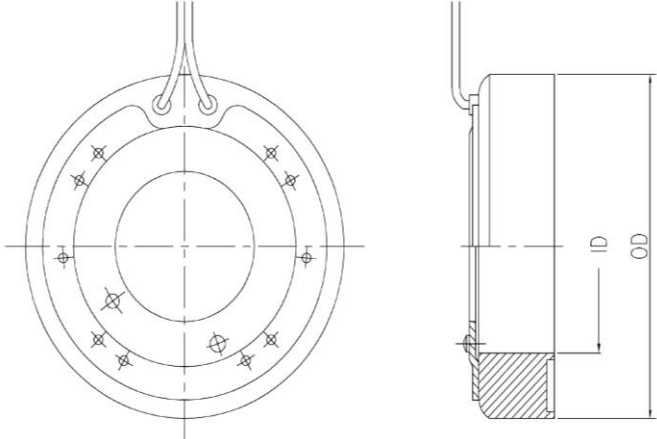
Model	AMATURE ASS'Y-8PK	
Cust No.	XAD300877/XAD300913	
Part No.	2012-3501	
O.E.M. No.		
Spec	OD : Ø140	Photo
	LAYER 1 P.C.D : Ø106.5 LAYER 2 P.C.D : NON	
Key Size	 A : 15.3 B : 5.0 C : Ø15.3	
Use	BUS	


<MAGNETIC COIL>




Model	48257 PIN COIL	COIL	SPADE COIL
Cust No.	81140626	81140628	81140625
Part No.	3002030	3002010	3003060
O.E.M No.			
Spec	OD : Ø95.35, ID : Ø63.65	OD : Ø100.85, ID : Ø66.15	OD : Ø115.05, ID : Ø63.65
	VOLTS : 12.0V	VOLTS : 12.8V	VOLTS : 12.8V
	RESISTANCE : 3.21Ω ± 5%	RESISTANCE : 3.15Ω ± 5%	RESISTANCE : 3.15Ω ± 5%
Photo			
Use	V5	R4	
Drawing			

Model	FS10 COIL(Small)	FS10 COIL(Medium)	FS10 COIL(Large)
Cust No.	81140617	81140640	81140618
Part No.	3ACP03022	3006150	3ACP03024
O.E.M No.			
Spec	OD : Ø95.35, ID : Ø63.65 VOLTS : 12.0V RESISTANCE : 3.21Ω ± 5%	OD : Ø100.85, ID : Ø66.15 VOLTS : 12.8V RESISTANCE : 3.15Ω ± 5%	OD : Ø115.05, ID : Ø63.65 VOLTS : 12.8V RESISTANCE : 3.15Ω ± 5%
Photo			
Use			
Drawing			

Model	COIL ASS'Y	COIL ASSY
Cust No.	3005090	3005030
Part No.	X3ACP05029	3ACP05028
O.E.M No.		
Spec	OD : Ø102.9, ID : Ø72.1	OD : Ø103, ID : Ø64
	VOLTS :12V, 24V	VOLTS : 12V
	RESISTANCE :	RESISTANCE : 3.5Ω±0.15%
	3.62Ω±0.15%, 3.92Ω±0.15%	
Photo		
Use		
Drawing		

Model	MSC105GHI-COIL	
Cust No.		
Part No.	X3ACP06007	
O.E.M. No.		
Spec	OD : Ø92.2, ID : Ø60	Photo
	VOLTS : 12V RESISTANCE : 3.9Ω±5%	
Use		

Model	COIL ASS'Y	
Cust No.		
Part No.	3009-1701	
O.E.M. No.		
Spec	OD : Ø95.5, ID : Ø63.5	Photo
	VOLTS : 24V RESISTANCE : 12Ω±5%	
Use		

Model	COIL ASS'Y	
Cust No.	81141288	
Part No.	3013-0700	
O.E.M. No.		
Spec	OD : Ø101, ID : Ø63.9	Photo
	VOLTS : 12V RESISTANCE : 3.15Ω±5%	
Use	HS 18	

Model	COIL ASS'Y-B1	
Cust No.	XAD300877/XAD300913	
Part No.	3012-3501	
O.E.M. No.		
Spec	OD : Ø125.8 , ID : Ø86.3	Photo
	VOLTS : 24V RESISTANCE : 15.1Ω±5% (MAGNET WIRE : Ø0.6)	
Use	BUS	


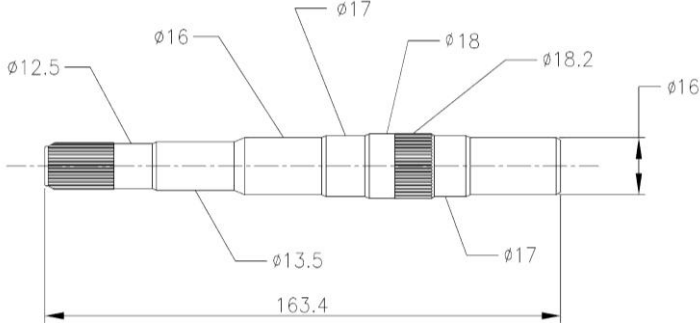
Model	COIL ASS'Y-8PK	
Cust No.	XAD300877/XAD300913	
Part No.	3012-3501	
O.E.M. No.		
Spec	OD : Ø125.8 , ID : Ø86.3	Photo
	VOLTS : 24V RESISTANCE : 15.1Ω±5% (MAGNET WIRE : Ø0.6)	
Use	BUS	

1. PISTON



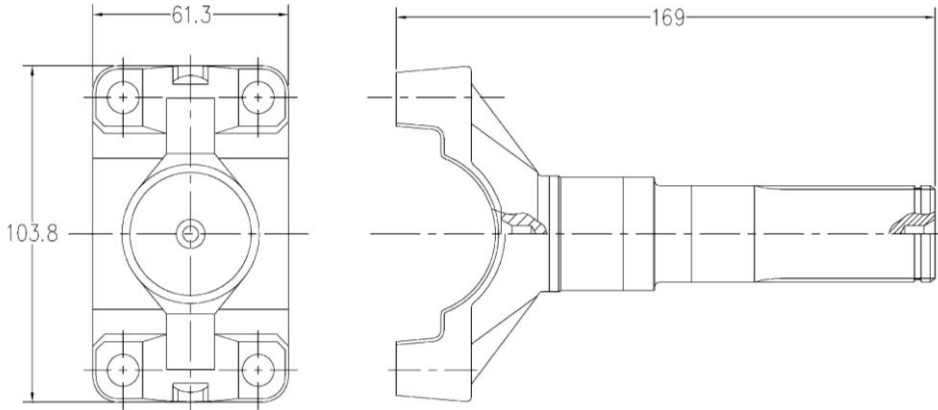
Model	FS10 PISTON	10S17 PISTON	10S20 PISTON
Cust No.	81140007	81140373	81140374
Part No.	4003011	60070301	60070302
O.E.M No.			
Photo			
Use			
Drawing			

Model	H6 PISTON	HE PISTON	
Cust No.	81140165	81140116	
Part No.			
O.E.M No.			
Photo			
Use	H6/HE COMP	H6/HE COMP	
Drawing	<p>H6</p> <p>DRILL $\phi 0.175$ THRU 9 PLACES EACH END 29.26 O.C.</p> <p>22.5P 16 PLACES TYP.</p> <p>$\phi 4.01 \pm 0.13$ 10.67 51° 45' 2 PLACES TYP.</p> <p>$\phi 38.56 \pm 0.03$ 2 PLACES TYP.</p> <p>$\phi 36.60 \pm 0.025$ 2 PLACES TYP.</p> <p>HE</p> <p>USE #3 STD CENTER DRILL BOTH ENDS $\phi 2.75 \nabla 0.24$</p> <p>25.80 MIN. 2 PLACES TYP.</p> <p>64.57</p> <p>14.0002 ± 0.003 GAUGE BALL</p> <p>63.24 ± 0.02 1 05 12</p>		

2. SHAFT

Model	FS10 SHAFT-COMP
Cust No.	
Part No.	X4511-0700
O.E.M No.	
Spline Size	Ø12.6 X 21Teeth X 0.6
Photo	
Use	
Drawing	

4. PROPELLER FLANGE

Model	PROPELLER-FLANGE	PROPELLER-FLANGE
Cust No.	GM-AC-14016436	GM-AC-14016436
Part No.	3AMCP008	3AMCP009
O.E.M No.		
Photo		
Use		
Drawing		

5. VALVE

Model	CONTROL VALVE-V5																	
Cust No.	81140611																	
Part No.	5003010																	
O.E.M No.																		
Photo		<p>VALVE SPEC</p> <table border="1"> <thead> <tr> <th><u>COLOR</u></th> <th><u>OPENING PRESSURE</u></th> </tr> </thead> <tbody> <tr> <td>ORANGE</td> <td>45PSI A</td> </tr> <tr> <td>RED</td> <td>44PSI A</td> </tr> <tr> <td>BROWN</td> <td>43PSI A</td> </tr> <tr> <td>BLUE</td> <td>42PSI A</td> </tr> <tr> <td>PURPLE</td> <td>41PSI A</td> </tr> <tr> <td>YELLOW</td> <td>40PSI A</td> </tr> <tr> <td>GREEN</td> <td>38PSI A</td> </tr> </tbody> </table>	<u>COLOR</u>	<u>OPENING PRESSURE</u>	ORANGE	45PSI A	RED	44PSI A	BROWN	43PSI A	BLUE	42PSI A	PURPLE	41PSI A	YELLOW	40PSI A	GREEN	38PSI A
<u>COLOR</u>	<u>OPENING PRESSURE</u>																	
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BROWN	43PSI A																	
BLUE	42PSI A																	
PURPLE	41PSI A																	
YELLOW	40PSI A																	
GREEN	38PSI A																	

Model	RELIEF VALVE	Drawing
Cust No.	81180095	No Drawing
Part No.	5004010	
O.E.M No.		
Photo		