



THE DRIVELINE EXPERTS

End Yoke

SUB SECTION

PTO hex bore - Inside Lock-Up

PTO square bore - Inside Lock-Up

PTO rectangular bore - Inside Lock-Up

PTO round bore - Inside Lock-Up

PTO round bore - Outside Lock-Up

PTO round bore - U-Bolt

PTO round bore - Weld Yoke

PTO splined bore - Inside Lock-Up

PTO splined bore - Outside Lock-Up

AND MUCH MORE!

**Manufacturing Driveline Solutions®
in the USA Since 1921.**

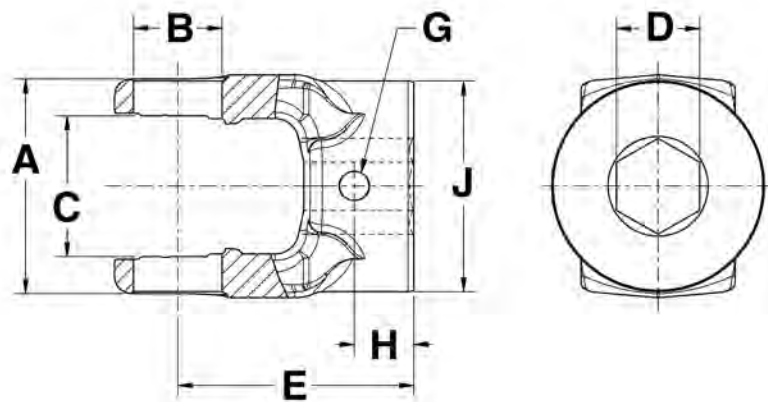
NeapcoAftermarket.com

SECTION

4

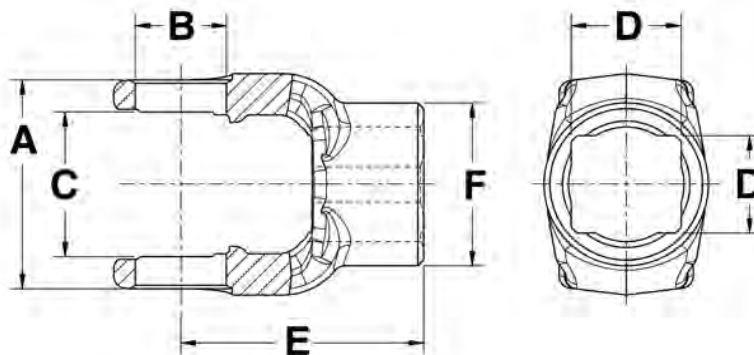


PTO HEX BORE - INSIDE LOCK-UP



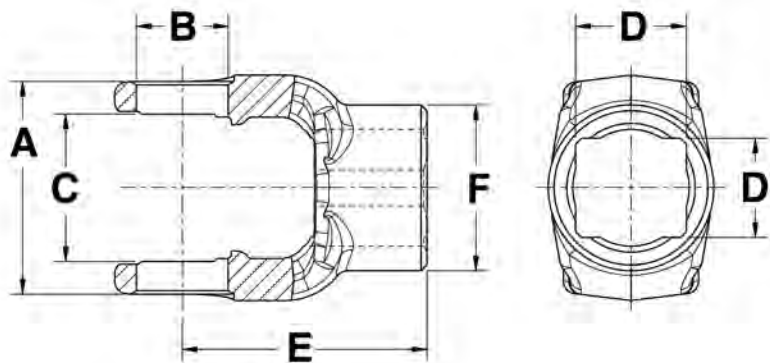
DL Series	D Bore Dia./Shape	E CL To End Of Hub	G Set Screw Thread Size	Set Screw Location	H End Of Hub To Set Screw	J Hub Dia.	Part Number
1000 Series A-2.312 B-0.938 C-1.500							
1000	0.875 Hexagonal	2.500	3/8-16	GAP	0.625	2.250	10-4282
1000	1.127 Hexagonal	2.500	3/8-16	GAP	0.625	2.250	10-0432
1200 Series A-2.562 B-1.063 C-1.812							
1200	1.127 Hexagonal	2.730	3/8-16	GAP	0.625	***	12-1168
1200	1.127 Hexagonal	3.500	3/8-16	GAP	0.880	***	12-1328
1200	1.127 Hexagonal	5.250	1/8-27 NPT	GAP	1.750	***	12-1173
1800 B-1.00 C-2.34							
1800	1.127 Hexagonal	3.750	3/8-16	GAP	0.880	***	18-7128
2200 Series A-3.218 B-1.250 C-2.06							
2200	1.250 Hexagonal	3.010	0.0520 (2)	***	0.560	***	22-1724

PTO SQUARE BORE - INSIDE LOCK-UP



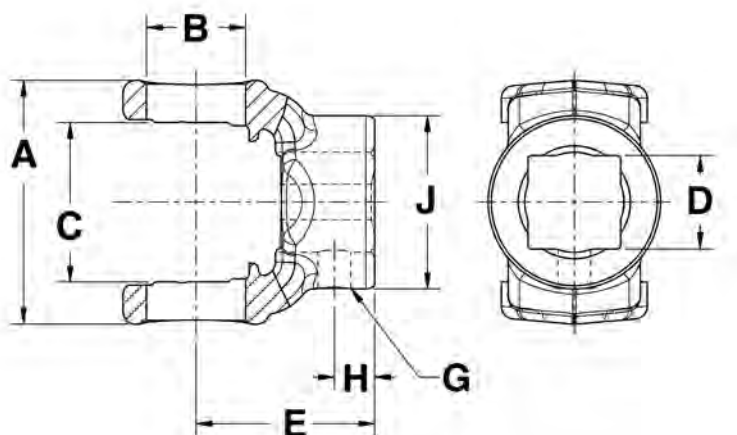
DL Series	D Bore Dia./ Shape	E CL To End Of Hub	Set Screw Thread Size	Set Screw Location	End Of Hub To Set Screw	F Hub Dia.	Part Number
1000 Series A-2.312 B-0.938 C-1.500							
1000	0.750 Square	1.688	3/8-16	GAP	0.375	1.630	10-5354
1000	0.750 Square	2.500	3/8-16	GAP	0.625	1.625	10-0422
1000	0.875 Square	2.500	3/8-16	GAP	0.625	1.625	10-0412
1000	1.000 Square	2.500	3/8-16	GAP	0.625	2.250	10-0452
1000	1.000 Square	2.500	3/8-16	GAP	0.500	2.250	10-1580
1000	1.1875 Square	2.500	***	***	***	2.250	10-1557
1200 Series A-2.562 B-1.063 C-1.812							
1200	1.000 Square	3.500	3/8-16	GAP	0.880	***	12-1301
1200	1.000 Square	5.250	1/8-27 NPT	GAP	1.750	***	12-1314
1200	1.125 Square	3.500	0.390 (Pin)	GAP	0.625	***	12-1148
1200	1.250 Square	2.750	0.340 (Pin)	GAP	0.625	***	12-1321
1800 B-1.00 C-2.34							
1800	1.000 Square	3.630	***	***	***	***	18-7125
1800	1.250 Square	3.250	***	***	***	***	18-7127
2000 Series A-2.625 B-1.125 C-1.85							
2000	1.000 Square	3.750	3/8-16	GAP	0.880	***	20-9310
2000	1.125 Square	3.750	3/8-16	GAP	0.880	***	20-9183
2000	1.250 Square	3.560	3/8-16	GAP	0.750	***	20-9127
2200 Series A-3.218 B-1.250 C-2.06							
2200	1.000 Square	4.190	3/8-16	Ear	0.880	***	22-1125
2200	1.126 Square	4.190	3/8-16	Ear	0.880	***	22-1124
2000	1.187 Square	3.120	***	***	***	***	20-9312
2200	1.187 Square	3.630	***	***	***	2.250	22-1344
2200	1.1875 Square	4.470	0.403	GAP	0.340	***	22-1190
2600 Series B-1.37 C-2.81							
2600	1.310 Square	4.630	***	***	***	3.140	26-5148

PTO SQUARE BORE - INSIDE LOCK-UP (Cont'd)



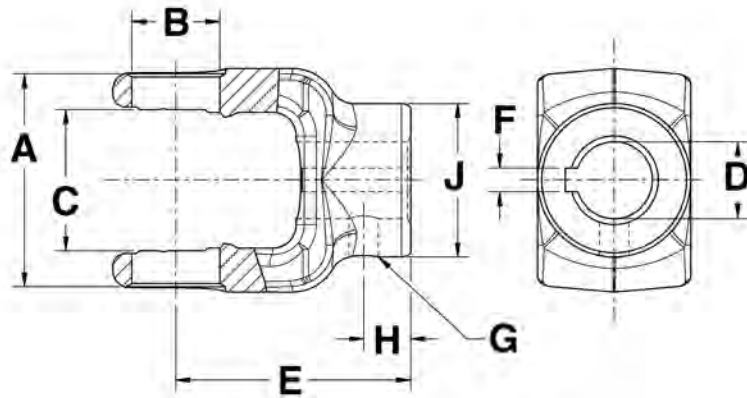
DL Series	D Bore Dia./ Shape	E CL To End Of Hub	Set Screw Thread Size	Set Screw Location	End Of Hub To Set Screw	F Hub Dia.	Part Number
N44 Series		B-1.31	C-2.79				
N44	1.126 Square	4.120	3/8-16	GAP	0.880	***	44-1826
N44	1.310 Square	4.120	***	***	***	2.860	44-2100
N55 Series		A-4.44	B-1.53				
N55	1.310 Square	4.130	***	***	***	***	55-2130

PTO RECTANGULAR BORE - INSIDE LOCK-UP



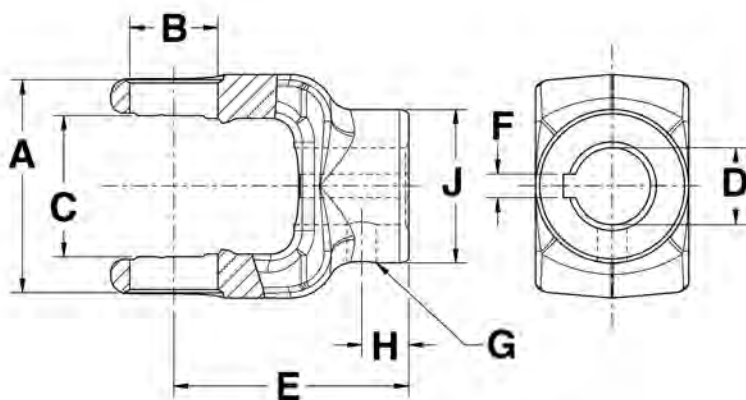
DL Series	D Bore Dia./Shape	E CL To End Of Hub	G Set Screw Thread Size	Set Screw Location	H End Of Hub To Set Screw	J Hub Dia.	Part Number
1000 Series A-2.312 B-0.938 C-1.500							
1000	0.875 x 0.750 Rectangle	2.500	***	***	***	1.500	10-5129
1000	1.000 x 1.125 Rectangle	2.750	***	***	***	1.500	10-5131
1000	1.000 x 1.130 Rectangle	2.500	***	***	***	2.250	10-1559
1200 Series A-2.562 B-1.063 C-1.812							
1200	1.000 x 1.125 Rectangle	2.940	***	***	***	2.250	12-1340
1200	1.000 x 1.125 Rectangle	3.500	0.390 (Pin)	GAP	1.000	***	12-1197
1200	1.281 x 1.408 Rectangle	2.940	***	***	***	2.250	12-1318
1800 B-1.00 C-2.34							
1800	1.000 x 1.125 Rectangle	3.125	***	***	***	2.250	18-7478
1800	1.000 x 1.125 Rectangle	3.375	***	***	***	2.245	18-7327
1800	1.000 x 1.128 Rectangle	3.250	***	***	***	2.000	18-7195
1800	1.281 x 1.408 Rectangle	3.375	***	***	***	2.245	18-7328

PTO ROUND BORE - INSIDE LOCK-UP



DL Series	D Bore Dia./ Shape	E CL To End Of Hub	F Keyway Width	Keyway Location	G Set Screw Thread Size	Set Screw Location	H Set Screw To End Of Hub	J Hub Dia.	Part Number
1000 Series A-2.312 B-0.938 C-1.500									
1000	0.625 Round	2.500	0.188	GAP	3/8-16	GAP	0.625	1.625	10-4373
1000	0.750 Round	1.688	0.188	GAP	3/8-16	GAP	0.438	1.625	10-4693
1000	0.750 Round	2.500	0.188	GAP	3/8-16	GAP	0.625	1.625	10-0413
1000	0.750 Round	2.500	0.250	GAP	3/8-16	GAP	0.625	1.625	10-0423
1000	0.750 Round	2.500	0.188	GAP	3/8-16 (2)	GAP	0.625	1.625	10-4133
1000	0.812 Round	2.500	0.250	GAP	3/8-16	GAP	0.625	1.625	10-0443
1000	0.812 Round	2.500	0.250	GAP	3/8-16	GAP	0.625	1.625	10-4173
1000	0.875 Round	1.688	0.250	GAP	3/8-16	GAP	0.375	1.630	10-1703
1000	0.875 Round	2.500	0.188	GAP	3/8-16	GAP	0.625	1.625	10-0453
1000	0.875 Round	2.500	0.250	GAP	3/8-16	GAP	0.625	1.625	10-0463
1000	0.875 Round	2.500	0.250	GAP	3/8-16	GAP	0.625	1.625	10-4453
1000	0.875 Round	2.500	0.189	GAP	3/8-16	GAP	0.500	1.630	10-4943
1000	0.875 Round	2.500	0.250 / 0.189	(2) GAP	3/8-16	GAP	0.500	1.630	10-5213
1000	0.938 Round	2.500	0.250	GAP	3/8-16	GAP	0.625	1.625	10-0473
1000	1.000 Round	1.688	0.250	GAP	3/8-16	GAP	0.438	1.625	10-1705
1000	1.000 Round	2.500	0.188	GAP	3/8-16	GAP	0.625	1.625	10-0483
1000	1.000 Round	2.500	0.250	GAP	3/8-16	GAP	0.625	1.625	10-0493
1000	1.000 Round	2.500	***	***	0.375 DT (2)	GAP	0.625	1.625	10-4443
1000	1.000 Round	2.500	0.251	GAP	3/8-16 UNC 2B	EAR	0.500	2.000	10-4493
1000	1.000 Round	2.500	0.250	GAP	3/8-16	GAP	0.625	1.625	10-4573
1000	1.000 Round	2.500	0.250 / 0.189	(2) GAP	3/8-16	GAP	0.500	1.630	10-5215
1000	1.000 Round	2.500	***	***	***	***	***	2.250	10-5425
1000	1.000 Round	2.750	0.250	EAR	3/8-16	GAP	0.625	***	10-5322
1000	1.062 Round	2.500	0.250	GAP	3/8-16	GAP	0.625	2.250	10-4163
1000	1.125 Round	1.688	0.250	GAP	3/8-16	GAP	0.375	1.630	10-5274

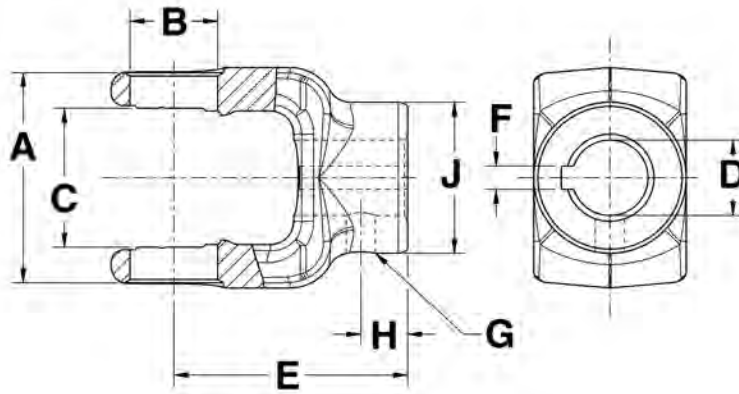
PTO ROUND BORE - INSIDE LOCK-UP (Cont'd)



DL Series	D Bore Dia./ Shape	E CL To End Of Hub	F Keyway Width	Keyway Location	G Set Screw Thread Size	Set Screw Location	H Set Screw To End Of Hub	J Hub Dia.	Part Number
1000 Series A-2.312 B-0.938 C-1.500									
1000	1.125 Round	2.500	0.250	GAP	3/8-16	GAP	0.625	2.250	10-4103
1000	1.125 Round	2.500	0.312	GAP	3/8-16	GAP	0.625	2.250	10-4113
1000	1.125 Round	2.500	0.250	GAP	3/8-16	GAP	0.625	2.250	10-4143
1000	1.125 Round	2.500	0.312	GAP	3/8-16	GAP	0.625	2.250	10-4473
1000	1.125 Round	2.500	0.251	GAP	3/8-16 UNC 2B	EAR	0.500	2.250	10-5198
1000	1.1875 Round	2.500	0.250 / 0.312	GAP	3/8-16	GAP	0.625	2.250	10-1574
1000	1.1875 Round	2.500	0.312	GAP	3/8-16	GAP	0.625	2.250	10-4153
1000	1.1875 Round	3.000	***	***	***	***	***	1.500	10-5132
1000	1.244 Round	2.500	***	***	***	***	***	1.630	10-5174
1000	1.250 Round	2.500	0.312	GAP	3/8-16	EAR/GAP	0.500	2.250	10-4123
1000	1.250 Round	2.500	0.250	GAP	3/8-16	EAR	0.500	2.250	10-4183
1000	1.250 Round	2.500	0.312	GAP	3/8-16	GAP	0.625	2.250	10-4193
1000	1.250 Round	2.500	***	***	0.375 DT (2)	GAP	0.625	2.250	10-4363
1000	1.250 Round	2.500	0.251	GAP	3/8-16 (2)	EAR/GAP	0.500	2.250	10-5156
1000	1.250 Round	2.500	0.310 / 0.250	(2) GAP	3/8-16	GAP	0.500	***	10-5216
1000	1.375 Round	2.500	0.312	GAP	3/8-16	GAP	0.625	2.000	10-4293
1000	1.375 Round	2.500	0.310 / 0.250	(2) GAP	3/8-16	GAP	0.500	2.250	10-5218
1000	1.500 Round	2.500	***	***	0.281 DT (2)	GAP	0.500	2.000	10-1532
1200 Series A-2.562 B-1.063 C-1.812									
1200	0.750 Round	2.750	0.188	EAR	3/8-16	GAP	0.625	***	12-1312
1200	0.875 Round	2.750	0.250	EAR	3/8-16	GAP	0.625	***	12-1133
1200	0.875 Round	3.500	0.250	EAR	3/8-16	GAP	0.880	***	12-1113
1200	1.000 Round	3.000	0.251	EAR	M10 x 1.5 6H	GAP	0.750	***	12-1269
1200	1.000 Round	3.000	***	***	0.325 (Pin)	GAP	0.625	***	12-1319
1200	1.000 Round	3.310	0.251	EAR	.413 (thru hole)	GAP	0.690	***	12-1323

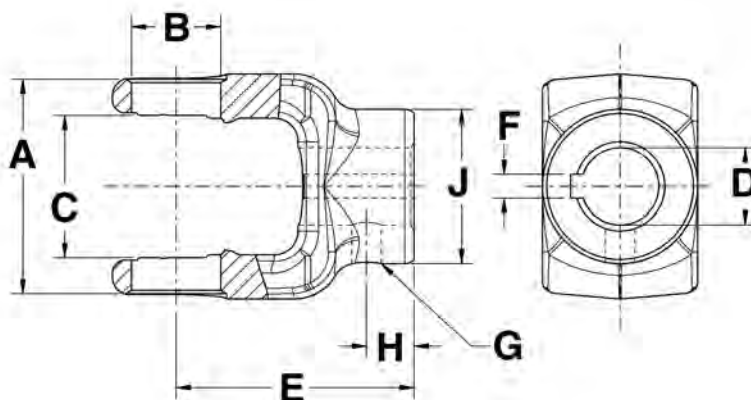
END YOKE

PTO ROUND BORE - INSIDE LOCK-UP (Cont'd)



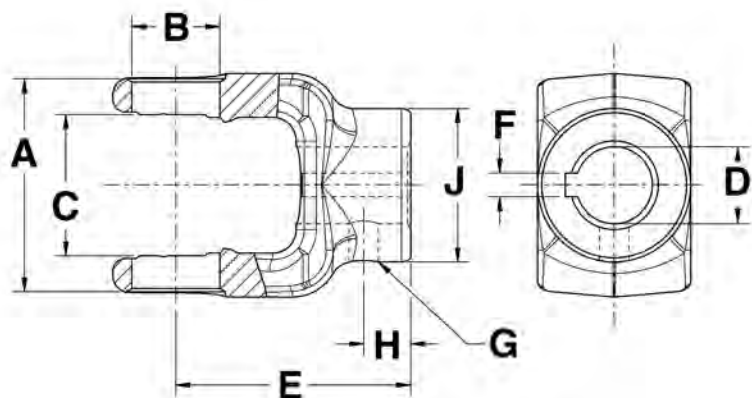
DL Series	D Bore Dia./ Shape	E CL To End Of Hub	F Keyway Width	Keyway Location	G Set Screw Thread Size	Set Screw Location	H Set Screw To End Of Hub	J Hub Dia.	Part Number
1200	1.000 Round	3.500	0.250 / 0.250	(2) EAR	3/8-16	GAP	0.880	***	12-1215
1200	1.000 Round	5.250	0.251	EAR	1/8-27 NPT	GAP	1.750	***	12-1316
1200	1.125 Round	3.500	0.251/0.313	(2) EAR	3/8-16 UNC 2B	GAP	0.880	***	12-1216
1200	1.250 Round	2.750	0.250	GAP	3/8-16	GAP	0.625	***	12-1345
1200	1.250 Round	3.000	***	***	0.387 (Pin)	GAP	0.625	***	12-1330
1200	1.250 Round	3.310	0.3135	EAR	0.513 (Thru hole)	***	0.690	***	12-1605
1200	1.250 Round	3.500	0.310 / 0.250	(2) EAR	3/8-16	GAP	0.880	***	12-1218
1200	1.250 Round	5.250	0.313	EAR	1/8-27 NPT	GAP	1.750	***	12-1174
1200	1.375 Round	3.250	***	***	0.528 (Pin)	GAP	0.500	***	12-1320
1200	1.375 Round	3.500	0.310	EAR	3/8-16	GAP	0.880	***	12-1120
1200	1.4375 Round	3.000	0.376	GAP	3/8-16 UNC 2B	EAR	0.670	***	12-1419
1200	1.500 Round	2.750	0.376	GAP	3/8-16	GAP	0.625	***	12-1175
1200	1.500 Round	3.750	***	***	***	***	***	1.840	12-1334
1800 B-1.00 C-2.34									
1800	1.000 Round	3.750	0.250	EAR	3/8-16	GAP	0.880	***	18-7115
1800	1.125 Round	3.750	0.3135	EAR	3/8-16	GAP	0.880	***	18-7117
1800	1.1875 Round	3.750	0.3135	EAR	3/8-16	GAP	0.880	***	18-7118
1800	1.191 Round	3.750	***	***	***	***	***	1.850	18-7308
1800	1.250 Round	3.750	0.3135	EAR	3/8-16	GAP	0.880	***	18-7119
1800	1.375 Round	3.500	***	***	0.528 (Pin)	GAP	0.500	***	18-7315
1800	1.375 Round	3.750	0.3135	EAR	3/8-16	GAP	0.880	***	18-7120
1800	1.500 Round	3.500	***	***	***	***	***	1.842	18-7305
2000 Series A-2.625 B-1.125 C-1.85									
2000	1.000 Round	3.750	0.250	EAR	3/8-16	GAP	0.880	***	20-9115
2000	1.125 Round	3.750	(2) .251, .313	EAR	3/8-16	GAP	0.880	***	20-9216

PTO ROUND BORE - INSIDE LOCK-UP (Cont'd)



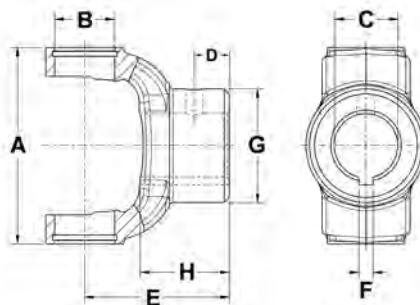
DL Series	D Bore Dia./ Shape	E CL To End Of Hub	F Keyway Width	Keyway Location	G Set Screw Thread Size	Set Screw Location	H Set Screw To End Of Hub	J Hub Dia.	Part Number
2000 Series A-2.625 B-1.125 C-1.85									
2000	1.125 Round	3.750	***	***	0.247	GAP	0.880	***	20-9318
2000	1.1875 Round	3.750	(2) .251, .313	EAR	3/8-16	GAP	0.880	***	20-9217
2000	1.250 Round	3.750	(2) .251, .313	EAR	3/8-16	GAP	0.880	***	20-9218
2000	1.250 Round	3.750	***	***	0.247	GAP	0.880	***	20-9317
2000	1.375 Round	3.500	***	***	0.528	GAP	0.500	***	20-9160
2000	1.375 Round	3.750	0.313	EAR	3/8-16 (2)	EAR/GAP	0.880	***	20-9120
2000	1.375 Round	3.750	***	***	0.435	GAP	0.810	***	20-9189
2000	1.4375 Round	3.750	0.376	EAR	3/8-16	GAP	0.880	***	20-9154
2000	1.500 Round	3.750	0.376	EAR	3/8-16	GAP	0.880	***	20-9307
2000	1.500 Round	3.750	***	***	0.247	GAP	0.880	***	20-9320
2200 Series A-3.218 B-1.250 C-2.06									
2200	1.000 Round	4.190	0.251	EAR	3/8-16	GAP	0.880	***	22-1131
2200	1.125 Round	4.190	0.251	EAR	3/8-16	GAP	0.880	***	22-1132
2200	1.1875 Round	4.190	0.251	EAR	3/8-16	GAP	0.880	***	22-1129
2200	1.250 Round	4.190	***	***	0.247	GAP	0.880	***	22-1145
2200	1.250 Round	4.190	0.251, 0.313	EAR	3/8-16	GAP	0.880	***	22-1218
2200	1.375 Round	4.190	0.376, 0.313	EAR	3/8-16	GAP	0.880	***	22-1219
2200	1.375 Round	4.190	***	***	0.523	Gap	0.750	***	22-1337
2200	1.440 Round	4.190	0.376	EAR	3/8-16	Ear	1.000	***	22-1178
2200	1.500 Round	4.190	0.376	EAR	3/8-16	GAP	0.880	***	22-1120
2200	1.500 Round	4.190	0.376	EAR	3/8-16 (2)	Gap, Ear	0.880	***	22-1154
2200	1.500 Round	4.190	***	***	0.497	GAP	0.690	***	22-1162
2200	1.625 Round	4.380	0.376	EAR	3/8-16	Ear	0.630	***	22-1338
2200	1.750 Round	4.380	0.376	EAR	0.266	Gap	1.380	***	22-1316

PTO ROUND BORE - INSIDE LOCK-UP (Cont'd)



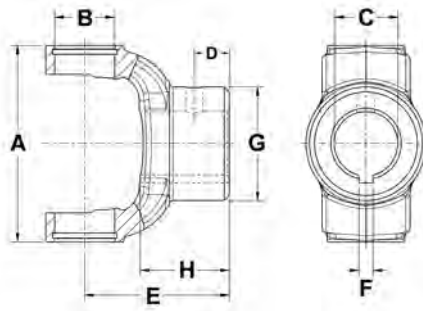
DL Series	D Bore Dia./ Shape	E CL To End Of Hub	F Keyway Width	Keyway Location	G Set Screw Thread Size	Set Screw Location	H Set Screw To End Of Hub	J Hub Dia.	Part Number
2600 Series B-1.37 C-2.81									
2600	1.380 Round	4.500	0.314	EAR	.375 - 16	GAP	0.880	***	26-5118
2600	1.500 Round	4.500	0.376	EAR	.375 - 16	GAP	0.880	***	26-5119
2600	1.750 Round	4.070	0.376	EAR	(2) 3/8-16 UNC	EAR/GAP	0.750	***	26-5131
2600	2.000 Round	4.500	0.500	GAP	3/8-16	EAR/GAP	0.750	***	26-5202
N44 Series B-1.31 C-2.79									
N44	1.250 Round	4.120	0.251, 0.313	EAR	3/8-16	GAP	0.880	***	44-2045
N44	1.375 Round	4.120	0.251, 0.313	EAR	3/8-16	GAP	0.880	***	44-2256
N44	1.500 Round	4.120	0.251, 0.313	EAR	3/8-16	GAP	0.880	***	44-2456
N44	1.625 Round	4.120	0.376	EAR	3/8-16	GAP	0.880	***	44-2610
N44	1.750 Round	4.120	0.376	EAR	3/8-16	GAP	0.880	***	44-2820
N44	2.000 Round	4.120	0.500	EAR	3/8-16	GAP	0.880	***	44-3200
N55 Series A-4.44 B-1.53									
N55	1.500 Round	4.630	0.376	EAR	3/8-16	GAP	1.000	***	55-2410
N55	1.625 Round	4.500	0.376	EAR	3/8-16	GAP	1.000	***	55-2600
N55	1.750 Round	4.060	0.376	EAR	3/8-16	GAP	0.750	***	55-2800
N55	2.000 Round	4.630	0.500	EAR	1/2-13	EAR	1.130	***	55-3240
N55	2.240 Round	4.630	***	***	***	***	***	***	55-3640

PTO ROUND BORE - OUTSIDE LOCK-UP



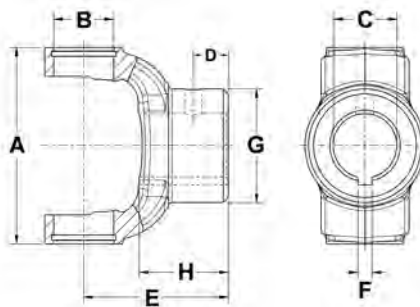
DL Series	C Bore Dia./Shape	Bolt Hole Dia.	D Bolt Hole Distance To End Of Hub	E CL To End Of Hub	F Keyway Width	Keyway Location	Set Screw Thread Size	Set Screw Location	End Of Hub To Set Screw	G Hub Dia.	Joint Angle (degrees)	H Length Through Bore	Part Number
1310 Series A-3.469 B-1.063													
1310	0.750 Round	***	***	2.562	***	***	***	***	***	2.000	17.0	1.625	N2-4-177
1310	0.875 Round	***	***	2.562	0.250	EAR	3/8-16	GAP	0.625	2.000	17.0	1.625	N2-4-583
1310	1.000 Round	***	***	2.562	0.250	EAR	3/8-16	GAP	0.625	2.000	17.0	1.625	N2-4-473
1310	1.125 Round	***	***	2.562	0.250	EAR	3/8-16	GAP	0.625	2.000	17.0	1.625	N2-4-503
1310	1.250 Round	***	***	2.562	0.312	EAR	3/8-16	EAR	0.625	2.000	17.0	1.625	N2-4-533
1310	1.250 Round	***	***	2.562	***	***	***	***	***	2.000	17.0	1.625	N2-4-533-1
1310	1.250 Round	***	***	2.562	0.250	EAR	3/8-16	EAR	0.625	2.000	17.0	1.625	N2-4-573
1310	1.375 Round	***	***	2.562	0.312	EAR	3/8-16	GAP	0.625	2.000	17.0	1.625	N2-4-1103
1310	1.375 Round	***	***	2.562	0.375	EAR	3/8-16	EAR	0.625	2.000	17.0	1.625	N2-4-803
1310	1.375 Round	***	***	2.562	***	***	***	***	***	2.000	17.0	1.625	N2-4-803-1
1310	1.500 Round	***	***	2.562	0.375	EAR	3/8-16	EAR	***	2.125	17.0	1.625	N2-4-1233
B&P1 Series A-2.126 B-0.866													
B&P1	1.000 Round	***	***	3.281	0.250	***	3/8-16	***	***	***	***	***	8-1008
B&P1	1.250 Round	0.375	0.590	3.109	***	***	***	***	***	***	***	***	8-0517
B&P1	1.250 Round	***	***	3.281	0.250	***	3/8-16	***	***	***	***	***	8-1010
B&P3 Series A-2.756 B-1.063													
B&P3	0.984 Round	0.315	0.790	3.344	***	***	***	GAP	***	***	***	***	8-0524
B&P4 Series A-2.937 B-1.063													
B&P4	1.375 Round	***	***	3.859	***	***	0.500	***	***	***	***	***	8-4016
B&P5 Series A-3.15 B-1.189													
B&P5	1.250 Round	***	***	3.781	0.250	***	3/8-16	***	***	***	***	***	8-5010
B&P5	1.375 Round	***	***	3.781	0.312	***	3/8-16	***	***	***	***	***	8-5011
B&P5	1.375 Round	***	***	3.781	***	***	0.500	***	***	***	***	***	8-5016
B&P5	1.500 Round	***	***	3.781	0.375	***	3/8-16	***	0.781	***	***	***	8-0501
B&P6 Series A-3.622 B-1.189													
B&P6	1.250 Round	***	***	4.141	0.250	***	3/8-16	***	***	***	***	***	8-6010
B&P6	1.375 Round	***	***	4.141	0.312	***	3/8-16	***	***	***	***	***	8-6011
B&P6	1.375 Round	***	***	4.344	***	***	0.500	***	***	***	***	***	8-6016

PTO ROUND BORE - OUTSIDE LOCK-UP(Cont'd)



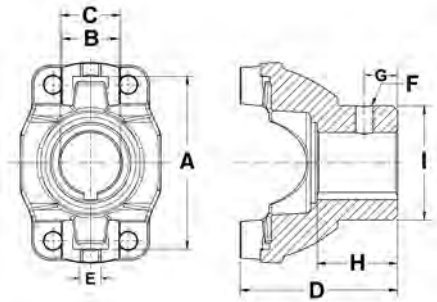
DL Series	C Bore Dia./Shape	Bolt Hole Dia.	D Bolt Hole Distance To End Of Hub	E CL To End Of Hub	F Keyway Width	Keyway Location	Set Screw Thread Size	Set Screw Location	End Of Hub To Set Screw	G Hub Dia.	Joint Angle (degrees)	H Length Through Bore	Part Number
B&P7 Series A-3.701 B-1.378													
B&P7	1.375 Round	***	***	4.125	0.312	***	3/8-16	***	***	***	***	***	8-7011
B&P8 Series A-4.193 B-1.378													
B&P8	1.375 Round	***	***	4.709	0.312	***	3/8-16	***	***	***	***	***	8-8011
B&P8	1.500 Round	***	***	4.709	0.312	***	3/8-16	***	***	***	***	***	8-8015
B&P8	1.750 Round	***	***	4.709	0.375	***	3/8-16	***	***	***	***	***	8-8016
W2100 Series A-2.156 B-0.859													
W2100	1.000 Round	***	***	3.094	***	***	0.312	***	***	***	***	***	8-2108
W2100	1.250 Round	***	***	3.094	***	***	0.375	***	***	***	***	***	8-2110
W2100	25.000 Round	***	***	3.109	8.000	***	M10	***	0.594	***	***	***	8-0518
W2200 Series A-2.413 B-0.937													
W2200	1.000 Round	***	***	3.234	0.250	***	3/8-16	***	***	***	***	***	8-2008
W2200	1.125 Round	***	***	3.234	0.250	***	3/8-16	***	0.781	***	***	***	8-0508
W2200	1.250 Round	0.375	0.590	3.234	***	***	***	***	***	***	***	***	8-0521
W2200	1.250 Round	***	***	3.234	0.250	***	3/8-16	***	***	***	***	***	8-2010
W2200	1.250 Round	0.375	0.790	4.125	***	***	***	***	***	***	***	***	8-0528
W2200	1.375 Round	0.375	0.590	3.234	***	***	***	***	***	***	***	***	8-0522
W2200	1.500 Round	***	***	4.125	0.375	***	3/8-16	***	0.781	***	***	***	8-0514
W2200	1.750 Round	***	***	4.125	0.375	***	3/8-16	***	0.781	***	***	***	8-0515
W2200	30.000 Round	***	***	3.234	8.000	***	M10	***	0.781	***	***	***	8-0510
W2300 Series A-2.937 B-1.063													
W2300	1.250 Round	0.375	0.790	3.859	***	***	***	***	***	***	***	***	8-0526
W2300	1.250 Round	***	***	3.859	0.250	***	3/8-16	***	***	***	***	***	8-4010
W2300	1.375 Round	***	***	3.859	0.312	***	3/8-16	***	***	***	***	***	8-4011
W2300	1.500 Round	***	***	3.859	0.375	***	3/8-16	***	0.781	***	***	***	8-0512
W2300	30.000 Round	***	***	3.859	8.000	***	M10	***	0.781	***	***	***	8-0513
W2300	30.000 Round	0.394	0.790	3.859	***	***	***	***	***	***	***	***	8-0527

PTO ROUND BORE - OUTSIDE LOCK-UP(Cont'd)



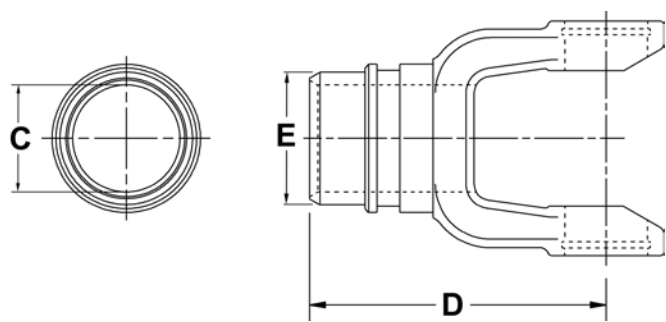
DL Series	C Bore Dia./Shape	Bolt Hole Dia.	D Bolt Hole Distance To End Of Hub	E CL To End Of Hub	F Keyway Width	Keyway Location	Set Screw Thread Size	Set Screw Location	End Of Hub To Set Screw	G Hub Dia.	Joint Angle (degrees)	H Length Through Bore	Part Number
W2400 Series A-2.992 B-1.260													
W2400	1.250 Round	***	***	3.781	0.250	***	3/8-16	***	***	***	***	***	8-2410
W2400	1.375 Round	***	***	3.781	***	***	0.500	***	***	***	***	***	8-2411
W2400	40.000 Round	***	***	3.781	12.000	***	M12	***	0.781	***	***	***	8-0505
W2400	40.000 Round	0.512	0.790	3.781	***	***	***	***	***	***	***	***	8-0520
W2500 Series A-3.504 B-1.417													
W2500	1.375 Round	***	***	4.125	0.375	***	3/8-16	***	***	***	***	***	8-2511
W2500	1.500 Round	***	***	4.125	0.375	***	3/8-16	***	***	***	***	***	8-2515
W2500	1.500 Round	0.500	***	4.125	***	***	***	***	***	***	***	***	8-2535
WI													
WI	1.000 Round	***	***	3.344	0.250	***	3/8-16	***	***	***	***	***	8-3011
WI	1.250 Round	***	0.790	3.344	***	***	***	***	***	***	***	***	8-0523
WI	1.250 Round	***	***	3.344	0.250	***	3/8-16	***	***	***	***	***	8-3010
WI	1.375 Round	***	***	3.344	***	***	0.500	***	***	***	***	***	8-3016
WI	30.000 Round	0.394	0.790	3.344	***	***	***	***	***	***	***	***	8-0525

PTO ROUND BORE - U-BOLT



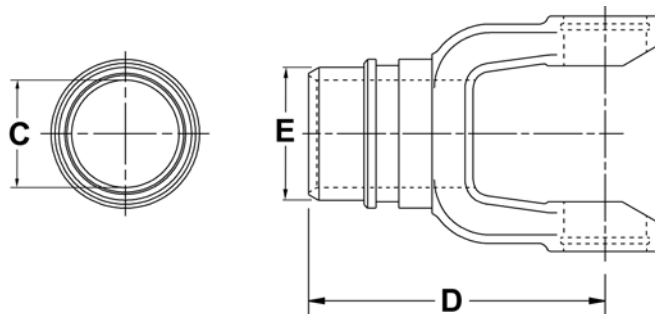
DL Series	C Bore Dia./Shape	D CL To End Of Hub	E Keyway Width	Keyway Location	F Set Screw Thread Size	Set Screw Location	G Set Screw To End Of Hub	H Length Thru Bore	I Hub Dia.	Joint Angle	Part Number
1310HR Series A-3.219 B-1.063											
1310HR	1.125 Round	2.938	0.250	EAR	3/8-16	GAP	0.625	1.500	2.125	22.0	N2-4-782
1310HR	1.250 Round	2.938	0.312	EAR	3/8-16	EAR	0.625	1.500	2.125	22.0	N2-4-783
1310HR	1.250 Round	2.938	0.250 / 0.312	EAR	3/8-16	GAP	0.625	1.500	2.125	22.0	N2-4-783-1
1350HR Series A-3.622 B-1.188											
1350HR	1.250 Round	3.000	0.312	EAR	3/8-16	GAP	0.625	1.500	2.250	***	N3-4-283-1

PTO ROUND BORE - WELD YOKE



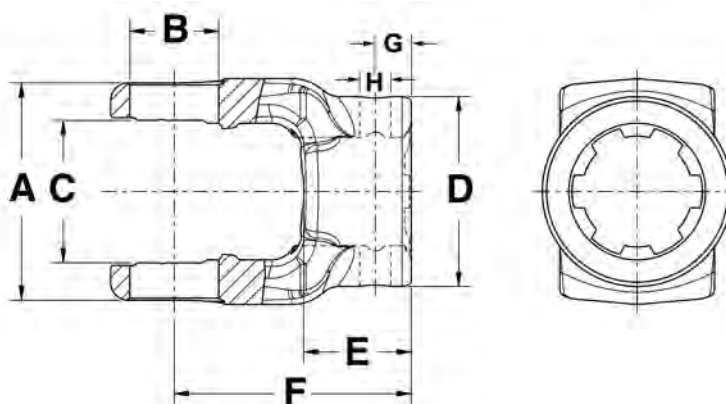
DL Series	C Bore Dia./Shape	D CL To End Of Hub	E Hub Dia.	Part Number
2200 Series A-3.218 B-1.250 C-2.06				
2200	1.630 Round	4.440	1.975	22-1307
2200	1.630 Round	4.440	1.889	22-1325
2200	1.630 Round	4.440	2.000	22-1343
2600 Series B-1.37 C-2.81				
2600	2.000 Round	5.250	2.540	26-5155

PTO ROUND BORE - WELD YOKE(Cont'd)



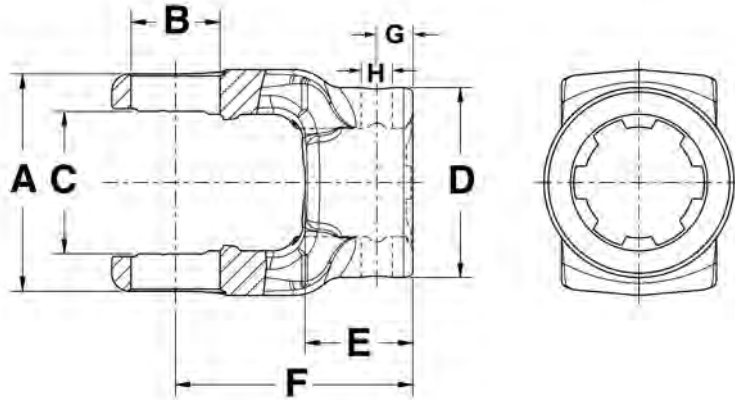
DL Series	C Bore Dia./ Shape	D CL To End Of Hub	E Hub Dia.	Part Number
N44 Series B-1.31 C-2.79				
N44	1.870 Round	4.880	2.860	44-2200

PTO SPLINED BORE - INSIDE LOCK-UP



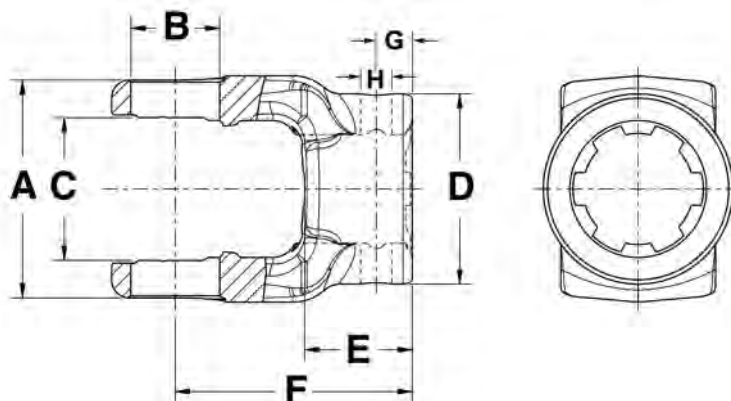
DL Series	Bore Dia./Shape	D Hub Dia.	E Length Through Bore	F CL To End Of Hub	F CL To End Of Stub	Keyway Width	Keyway Location	G End Of Hub To Set Screw	Set Screw Thread Size	Set Screw Location	H Set Screw Thread Size	Spline/Number Teeth	Yoke Location	Part Number
1000 Series A-2.312 B-0.938 C-1.500														
1000	0.875-13 Involute Spline	1.630	***	1.690	***	***	***	***	***	***	***	***	***	10-5876
1000	0.875-13 Involute Spline	1.630	***	2.500	***	***	***	***	***	***	***	***	***	10-4333
1000	0.875-13 Involute Spline	1.625	1.219	2.500	***	***	***	0.500	***	GAP	3/8-16	0.875-13	***	10-4481

PTO SPLINED BORE - INSIDE LOCK-UP(Cont'd)



DL Series	Bore Dia./Shape	D Hub Dia.	E Length Through Bore	F CL To End Of Hub	F CL To End Of Stub	Keyway Width	Keyway Location	G End Of Hub To Set Screw	Set Screw Thread Size	Set Screw Location	H Set Screw Thread Size	Spline/Number Teeth	Yoke Location	Part Number
1000 Series A-2.312 B-0.938 C-1.500														
1000	0.875-13 Involute Spline	***	***	3.810	***	***	***	0.440	1/4-20	EAR	1/4-20	0.875-13 Involute Spline	***	10-4641
1000	0.875-36 Spline	***	***	2.500	***	0.110	EAR	***	***	***	***	***	***	10-4841
1000	1.000 6A Spline	***	***	2.500	***	***	***	***	***	***	***	1.000-6	***	10-5158
1000	1.000-15 Involute Spline	1.630	***	2.250	***	***	***	0.375	***	GAP	0.280 (Pin)	***	***	10-5871
1000	1.000-15 Involute Spline	***	***	2.813	***	***	***	***	***	***	***	***	***	10-5366
1000	1.000-15 Involute Spline	***	***	5.380	5.380	***	***	***	***	***	***	***	***	10-0615
1000	1.125 6B Spline	1.625	2.031	2.500	***	***	***	0.500	***	GAP	0.330 DT (2)	1.125-6	***	10-0411
1000	1.375-6 Spline	2.000	1.219	2.500	***	***	***	0.375	***	GAP	0.330 DT (2)	1.375-6	***	10-0431
1000	1.375-6 Spline	3.562	3.030	3.500	***	***	***	***	***	***	***	1.375-6	Im- ple- ment	10-4137
1000	1.375-6 Spline	3.562	3.030	3.500	***	***	***	***	***	***	***	1.375-6	Trac- tor	10-4139
1000	1.375-6B Spline	1.800	***	4.060	***	***	***	***	***	***	***	***	***	10-5430
1000	1.375-21 Involute Spline	1.760	***	3.530	***	***	***	***	***	***	***	***	***	10-5411
1000	1.375-21 Spline	1.775	***	3.530	***	***	***	***	***	***	***	***	Im- ple- ment	10-5412

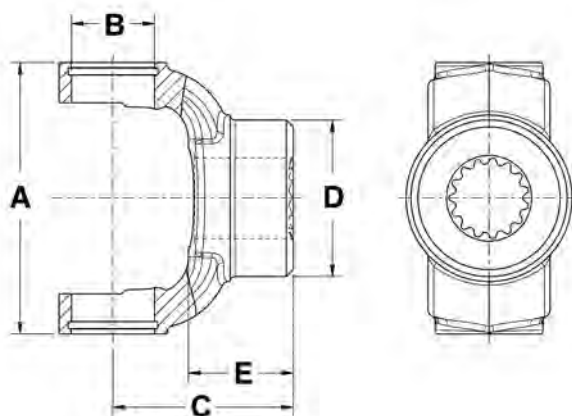
PTO SPLINED BORE - INSIDE LOCK-UP(Cont'd)



DL Series	Bore Dia./Shape	D Hub Dia.	E Length Through Bore	F CL To End Of Hub	F CL To End Of Stub	Keyway Width	Keyway Location	G End Of Hub To Set Screw	Set Screw Thread Size	Set Screw Location	H Set Screw Thread Size	Spline/Number Teeth	Yoke Location	Part Number
1200 Series				A-2.562			B-1.063		C-1.812					
1200	0.875-13 Involute Spline	***	***	3.000	***	***	***	***	***	***	***	***	***	12-1533
1200	0.875-13 Involute Spline	***	***	3.250	***	***	***	0.690	***	GAP	0.513 (Pin) (2)	***	***	12-1600
1200	1.000 - 15 Spline	***	***	3.250	***	***	***	***	***	***	0.523 (2)	***	***	12-1690
1200	1.000-15 Involute Spline	1.500	***	3.500	***	***	***	***	***	GAP	(2) 0.377 (QD ball hole)	***	***	12-2300
1200	1.250-6B Spline	***	***	5.250	***	***	***	1.750	***	GAP	1/8-27 NPT	***	***	12-1171
1200	1.375-6B Involute Spline	***	***	3.500	***	***	***	0.940	***	GAP	0.325 (Pin)	***	***	12-1172
1200	1.375-6B Spline	1.760	***	4.060	***	***	***	1.000	***	GAP	***	***	***	12-1190
1200	1.375-6B Spline	1.760	***	4.060	***	***	***	1.000	***	***	***	***	***	12-1300
1200	1.375-6B Spline	1.800	***	4.500	***	***	***	***	***	***	(3) 0.502 (QD ball hole)	***	***	12-2330
1200	1.375-21 Involute Spline	1.770	***	4.060	***	***	***	1.000	***	GAP	***	***	***	12-1193
1200	1.375-21 Involute Spline	1.770	***	4.060	***	***	***	1.000	***	***	***	***	***	12-1350
1200	1.438 Round	***	***	2.750	***	0.377	GAP	0.630	***	EAR	3/8-16	***	***	12-1140

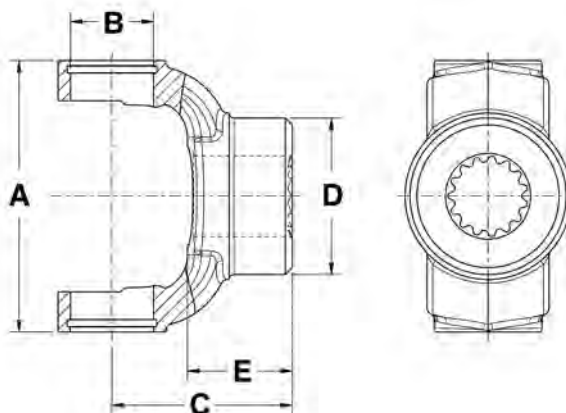
END YOKE

PTO SPLINED BORE - OUTSIDE LOCK-UP



DL Series	Bore Dia./Shape	C CL To End Of Hub	D Hub Dia.	E Length Through Bore	Set Screw Thread Size	Set Screw Location	Set Screw To End Of Hub	Joint Angle	Keyway Location	Keyway Width	Spline/Number Teeth	Part Number
1310 Series						A-3.469 B-1.063						
1310	0.875-13 Involute Spline	2.562	2.000	1.516	3/8-16	GAP	0.625	17.0	***	***	0.875-13	N2-4-3331
1310	1.000-15 Involute Spline	2.312	2.000	1.266	***	***	***	17.0	***	***	1.000-15	N2-4-4921
1800						B-1.00 C-2.34						
1800	1 3/8 - 21 Involute spline	4.250	***	***	0.560	Gap	0.940	***	***	***	***	18-7405
1800	1.156-17 Involute Spline	2.750	***	***	0.513 (Pin) (2)	GAP	***	***	EAR	0.13 (2)	***	18-7323
1800	1.250-6B Spline	3.250	2.250	***	1/2-20 UNF 2B	GAP	1.060	***	n/a	n/a	***	18-7445
1800	1.250-14 Involute Spline	4.250	***	***	1/4-20 UNF 2B	GAP	0.880	***	n/a	n/a	***	18-7529
1800	1.375-6B Involute Spline	3.750	***	***	0.335 (Pin)	GAP	0.940	***	***	***	***	18-7132
1800	1.375-6B Spline	4.250	1.940	***	0.560 (pin hole)	GAP	0.940	***	***	***	***	18-7403
1800	1.375-6B Spline	4.250	1.940	***	0.560 (pin hole)	GAP	0.940	***	***	***	***	18-7404
1800	1.375-6B Spline	4.450	1.800	***	***	***	***	***	***	***	***	18-7330
1800	1.375-21 Involute Spline	4.250	1.940	***	0.560 (pin hole)	GAP	0.940	***	***	***	***	18-7406
1800	1.375-21 Involute Spline	4.350	1.800	***	0.500 (3, ball hole)	n/a	1.300	***	***	***	***	18-7339

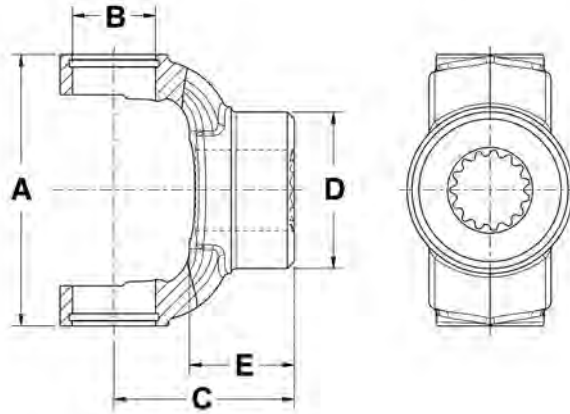
PTO SPLINED BORE - OUTSIDE LOCK-UP(Cont'd)



DL Series	Bore Dia./Shape	C CL To End Of Hub	D Hub Dia.	E Length Through Bore	Set Screw Thread Size	Set Screw Location	Set Screw To End Of Hub	Joint Angle	Keyway Location	Keyway Width	Spline/Number Teeth	Part Number
2000 Series A-2.625 B-1.125 C-1.85												
2000	1.250-6B Spline	3.500	***	***	1/2-20	***	1.060	***	***	***	***	20-9306
2000	1.375-6B Involute Spline	3.750	***	***	0.325 (Pin)	GAP	0.940	***	***	***	***	20-9132
2000	1.375-6B Spline	4.220	1.940	***	0.560	***	0.910	***	EAR	***	***	20-9309
2000	1.375-6B Spline	4.220	1.940	***	0.560	***	0.910	***	***	***	***	20-9319
2000	1.375-6B Spline	4.750	1.805	***	0.500 (3)	***	1.290	***	***	***	***	20-9330
2000	1.375-21 Involute Spline	4.220	1.940	***	0.560	GAP	0.910	***	***	***	***	20-9324
2000	1.375-21 Involute Spline	4.220	1.940	***	0.560	GAP	0.910	***	***	***	***	20-9325
2000	1.375-21 Involute Spline	4.750	1.805	***	0.500 (3)	***	1.290	***	***	***	***	20-9321
2200 Series A-3.218 B-1.250 C-2.06												
2200	1.125-6B Spline	4.190	***	***	0.325	GAP	1.250	***	***	***	***	22-1142
2200	1.375-6B Involute Spline	4.750	***	***	0.520	GAP	0.940	***	***	***	***	22-1140
2200	1.375-6B Involute Spline	5.000	1.805	***	(3) .500	***	1.292	***	***	***	***	22-2330
2200	1.375-6B Spline	4.130	2.300	***	1/2-20	Gap	1.060	***	***	***	***	22-1226
2200	1.375-6B Spline	4.190	***	***	0.325	GAP	1.250	***	***	***	***	22-1134
2200	1.375-6B Spline	4.190	***	***	0.325	GAP	0.940	***	***	***	***	22-1138
2200	1.375-6B Spline	4.810	2.280	***	0.560	Gap	1.000	***	***	***	***	22-2312
2200	1.375-6B Spline	4.810	2.280	***	0.560	Gap	1.000	***	***	***	***	22-2315
2200	1.375-21 Involute Spline	4.510	***	***	0.340	Gap	1.000	***	***	***	***	22-1330
2200	1.375-21 Involute Spline	4.760	2.630	***	0.516	***	0.950	***	***	***	***	22-1105

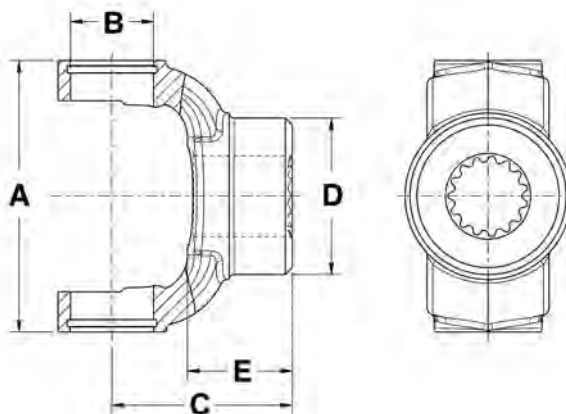
END YOKE

PTO SPLINED BORE - OUTSIDE LOCK-UP(Cont'd)



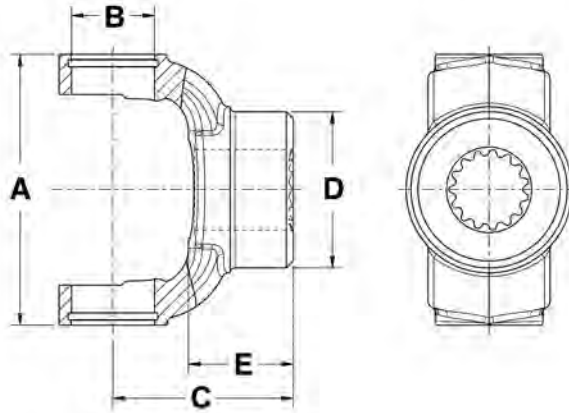
DL Series	Bore Dia./Shape	C CL To End Of Hub	D Hub Dia.	E Length Through Bore	Set Screw Thread Size	Set Screw Location	Set Screw To End Of Hub	Joint Angle	Keyway Location	Keyway Width	Spline/Number Teeth	Part Number
2200 Series A-3.218 B-1.250 C-2.06												
2200	1.375-21 Involute Spline	4.810	2.280	***	0.560	Gap	1.000	***	***	***	***	22-2316
2200	1.375-21 Involute Spline	4.810	2.280	***	0.560	Gap	1.000	***	***	***	***	22-2317
2200	1.375-21 Involute Spline	5.010	1.805	***	(3) .500	***	***	***	***	***	***	22-3521
2200	1.750-20 Involute Spline	4.780	***	***	0.516	GAP	0.970	***	***	***	***	22-2275
2200	1.750-20 Involute Spline	5.630	***	***	***	***	***	***	***	***	***	22-1319
2600 Series B-1.37 C-2.81												
2600	1.375-6B Spline	5.220	2.260	***	0.560 (2)	GAP	1.160	***	***	***	***	26-5321
2600	1.375-6B Spline	5.220	2.260	***	0.560 (2)	GAP	1.160	***	***	***	***	26-5324
2600	1.375-6B Spline	5.440	1.810	***	0.502 (3)	***	1.287	***	***	***	***	26-5306
2600	1.375-21 Involute Spline	5.060	2.260	***	0.560 (2)	GAP	1.000	***	***	***	***	26-5319
2600	1.375-21 Involute Spline	5.060	2.260	***	0.560 (2)	GAP	1.000	***	***	***	***	26-5323
2600	1.375-21 Involute Spline	5.070	2.260	***	0.520 (2)	GAP	1.000	***	***	***	***	26-5169
2600	1.375-21 Involute Spline	5.440	1.180	***	0.502 (3)	***	1.287	***	***	***	***	26-5325
2600	1.500-23 Involute Spline	5.130	3.250	***	0.340 (thru hole)	GAP	1.000	***	***	***	***	26-5231
2600	1.750-20 Spline	6.000	2.440	***	0.627 (4)	EAR/ GAP	1.940	***	***	***	***	26-5163
2600	1.750-27 Involute Spline	5.250	2.440	***	0.660 (Thru hole)	***	1.130	***	EAR	0.130	***	26-5135

PTO SPLINED BORE - OUTSIDE LOCK-UP(Cont'd)



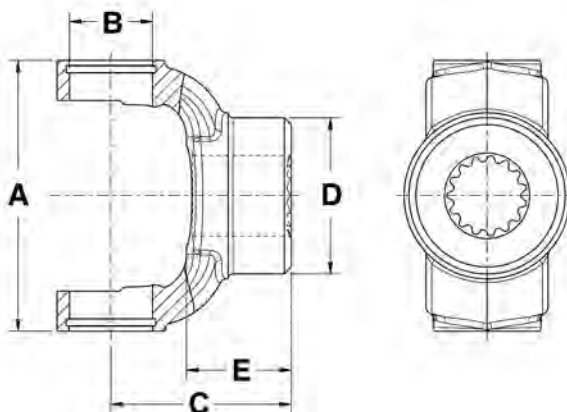
DL Series	Bore Dia./Shape	C CL To End Of Hub	D Hub Dia.	E Length Through Bore	Set Screw Thread Size	Set Screw Location	Set Screw To End Of Hub	Joint Angle	Keyway Location	Keyway Width	Spline/Number Teeth	Part Number
B&P1 Series A-2.126 B-0.866												
B&P1	1.375-6 Spline	3.625	***	***	***	***	***	***	***	***	1.375-6	8-1012
B&P1	1.375-21 Spline	3.625	***	***	***	***	***	***	***	***	1.375-21	8-1021
B&P5 Series A-3.15 B-1.189												
B&P5	1.375-6 Spline	4.406	***	***	***	***	***	***	***	***	1.375-6	8-5012
B&P6 Series A-3.622 B-1.189												
B&P6	1.375-6 Spline	4.812	***	***	***	***	***	***	***	***	1.375-6	8-6012
B&P6	1.375-21 Spline	4.406	***	***	***	***	***	***	***	***	1.375-21	8-5021
B&P6	1.375-21 Spline	4.812	***	***	***	***	***	***	***	***	1.375-21	8-6021
B&P6	1.750-20 Spline	4.797	***	***	***	***	***	***	***	***	1.750-20	8-0303
B&P7 Series A-3.701 B-1.378												
B&P7	1.375-6 Spline	4.812	***	***	***	***	***	***	***	***	1.375-6	8-7012
B&P7	1.375-21 Spline	4.812	***	***	***	***	***	***	***	***	1.375-21	8-7021
B&P7	1.750-20 Spline	4.812	***	***	***	***	***	***	***	***	1.750-20	8-7014
B&P8 Series A-4.193 B-1.378												
B&P8	1.375-6 Spline	4.921	***	***	***	***	***	***	***	***	1.375-6	8-8012
B&P8	1.375-21 Spline	4.921	***	***	***	***	***	***	***	***	1.375-21	8-8021
B&P8	1.750-20 Spline	4.921	***	***	***	***	***	***	***	***	1.750-20	8-8014
B&P9 Series A-4.252 B-1.614												
B&P9	1.375-6 Spline	4.969	***	***	***	***	***	***	***	***	1.375-6	8-0300
B&P9	1.375-21 Spline	4.969	***	***	***	***	***	***	***	***	1.375-21	8-0302
B&P9	1.750-20 Spline	4.969	***	***	***	***	***	***	***	***	1.750-20	8-0301

PTO SPLINED BORE - OUTSIDE LOCK-UP(Cont'd)



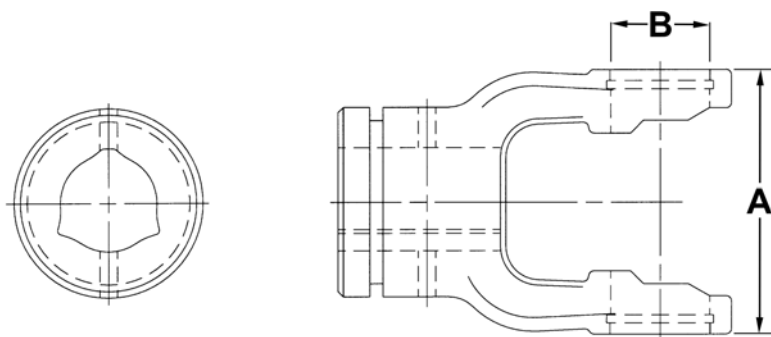
DL Series	Bore Dia./Shape	C CL To End Of Hub	D Hub Dia.	E Length Through Bore	Set Screw Thread Size	Set Screw Location	Set Screw To End Of Hub	Joint Angle	Keyway Location	Keyway Width	Spline/Number Teeth	Part Number
N44 Series B-1.31 C-2.79												
N44	1.375-6B Spline	4.120	***	***	0.325	GAP	0.880	***	***	***	***	44-2206
N44	1.375-6B Spline	4.870	***	***	0.560	GAP	1.000	***	***	***	***	44-2220
N44	1.375-6B Spline	5.290	1.180	***	0.502 (3)	***	1.294	***	***	***	***	44-4406
N44	1.375-21 Involute Spline	4.870	***	***	0.560	GAP	1.000	***	***	***	***	44-2201
N44	1.375-21 Involute Spline	5.290	1.180	***	0.502 (3)	***	1.294	***	***	***	***	44-4421
N44	1.750-20 Involute Spline	4.880	***	***	0.692	GAP	1.000	***	***	***	***	44-6300
N44	1.750-20 Involute Spline	5.000	***	***	0.638	GAP	1.000	***	***	***	***	44-4475
N55 Series A-4.44 B-1.53												
N55	1.375-6 Spline	5.310	***	***	0.560	GAP	***	***	***	***	***	55-9306
N55	1.375-21 Involute Spline	6.130	***	***	0.560	GAP	***	***	***	***	***	55-9321
N55	1.750-20 Involute Spline	5.630	***	***	0.638	GAP	1.000	***	***	***	***	55-2836
N55	1.750-20 Involute Spline	6.130	***	***	0.560	GAP	***	***	***	***	***	55-9320
W2100 Series A-2.156 B-0.859												
W2100	1.375-6 Spline	3.625	***	***	***	***	***	***	***	***	1.375-6	8-2112
W2100	1.375-21 Spline	3.625	***	***	***	***	***	***	***	***	1.375-21	8-2121
W2200 Series A-2.413 B-0.937												
W2200	1.375-6 Spline	3.812	***	***	***	***	***	***	***	***	1.375-6	8-2012
W2200	1.375-21 Spline	3.812	***	***	***	***	***	***	***	***	1.375-21	8-2021

PTO SPLINED BORE - OUTSIDE LOCK-UP(Cont'd)



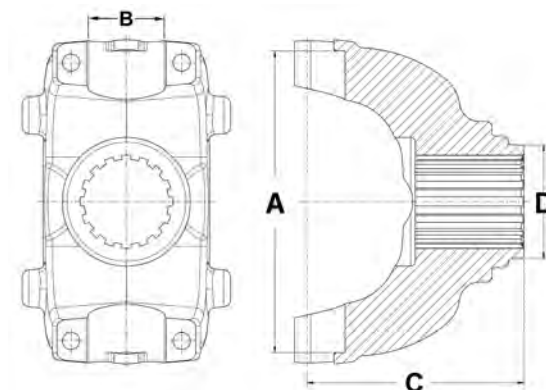
DL Series	Bore Dia./Shape	C CL To End Of Hub	D Hub Dia.	E Length Through Bore	Set Screw Thread Size	Set Screw Location	Set Screw To End Of Hub	Joint Angle	Keyway Location	Keyway Width	Spline/Number Teeth	Part Number
W2300 Series A-2.937 B-1.063												
W2300	1.375-6 Spline	4.281	***	***	***	***	***	***	***	***	1.375-6	8-4012
W2300	1.375-21 Spline	4.281	***	***	***	***	***	***	***	***	1.375-21	8-4021
W2400 Series A-2.992 B-1.260												
W2400	1.375-6 Spline	4.406	***	***	***	***	***	***	***	***	1.375-6	8-2412
W2400	1.375-21 Spline	4.406	***	***	***	***	***	***	***	***	1.375-21	8-2421
W2500 Series A-3.504 B-1.417												
W2500	1.375-6 Spline	4.812	***	***	***	***	***	***	***	***	1.375-6	8-2512
W2500	1.375-21 Spline	4.812	***	***	***	***	***	***	***	***	1.375-21	8-2521
W2500	1.750-20 Spline	4.812	***	***	***	***	***	***	***	***	1.750-20	8-2514
WI												
WI	1.375-6 Spline	4.094	***	***	***	***	***	***	***	***	1.375-6	8-3012
WI	1.375-21 Spline	4.094	***	***	***	***	***	***	***	***	1.375-21	8-3021

PTO - INNER TUBE PROFILE



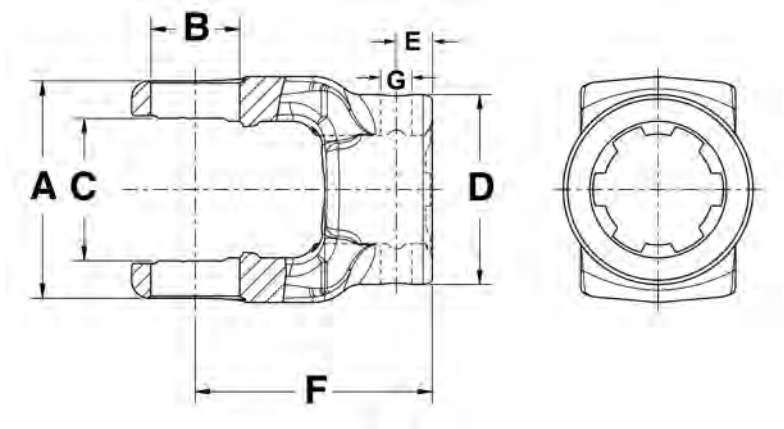
DL Series	Bore Dia./ Shape	CL To End Of Hub	Tube Pin Hole	Part Number
B&P1 Series		A-2.126 B-0.866		
B&P1	1.031 Inner Profile	3.094	***	8-1030
B&P2 Series		A-2.413 B-0.937		
B&P2	1.141 Inner Profile	3.219	***	8-2030
B&P3 Series		A-2.756 B-1.063		
B&P3	1.421 Inner Profile	3.375	***	8-3030
B&P4 Series		A-2.937 B-1.063		
B&P4	1.421 Inner Profile	3.859	***	8-4030
B&P5 Series		A-3.15 B-1.189		
B&P5	1.781 Inner Profile	3.781	***	8-5030
B&P6 Series		A-3.622 B-1.189		
B&P6	1.781 Inner Profile	4.125	***	8-6030
B&P7 Series		A-3.701 B-1.378		
B&P7	1.750 Inner Profile	4.125	***	8-7030
B&P8 Series		A-4.193 B-1.378		
B&P8	2.125 Inner Profile	4.709	***	8-8030
B&P9 Series		A-4.252 B-1.614		
B&P9	2.125 Inner Profile	5.125	0.470	8-0600
W2100 Series		A-2.156 B-0.859		
W2100	0.921 Inner Profile	3.094	***	8-2130
W2200 Series		A-2.413 B-0.937		
W2200	1.359 Inner Profile	3.234	***	8-2230
W2300 Series		A-2.937 B-1.063		
W2300	1.359 Inner Profile	3.859	***	8-2330
W2400 Series		A-2.992 B-1.260		
W2400	1.562 Inner Profile	3.781	***	8-2430
W2500 Series		A-3.504 B-1.417		
W2500	2.000 Inner Profile	4.125	***	8-2530

PTO - OUTER TUBE PROFILE



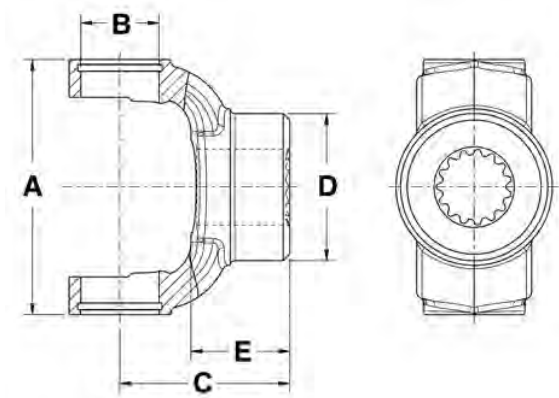
DL Series	Bore Dia./ Shape	C CL To End Of Hub	D Hub Dia.	Tube Pin Hole	Part Number
2200 Series		A-3.218	B-1.250	C-2.06	
2200	1.625 Outer Profile	3.228	2.283	***	8-2220
B&P1 Series		A-2.126	B-0.866		
B&P1	1.281 Outer Profile	3.156	***	***	8-1020
B&P2 Series		A-2.413	B-0.937		
B&P2	1.406 Outer Profile	3.312	***	***	8-2020
B&P3 Series		A-2.756	B-1.063		
B&P3	1.688 Outer Profile	3.156	***	***	8-3020
B&P4 Series		A-2.937	B-1.063		
B&P4	1.688 Outer Profile	3.688	***	***	8-4020
B&P5 Series		A-3.15	B-1.189		
B&P5	2.031 Outer Profile	3.875	***	***	8-5020
B&P6 Series		A-3.622	B-1.189		
B&P6	2.125 Outer Profile	4.219	***	***	8-6020
B&P7 Series		A-3.701	B-1.378		
B&P7	2.125 Outer Profile	4.219	***	***	8-7020
B&P8 Series		A-4.193	B-1.378		
B&P8	2.500 Outer Profile	4.709	***	***	8-8020
B&P9 Series		A-4.252	B-1.614		
B&P9	2.484 Outer Profile	5.125	***	0.470	8-0650
W2100 Series		A-2.156	B-0.859		
W2100	1.181 Outer profile	3.094	***	***	8-2120
W2300 Series		A-2.937	B-1.063		
W2300	1.625 Outer Profile	3.859	***	***	8-2320
W2400 Series		A-2.992	B-1.260		
W2400	1.891 Outer Profile	3.781	***	***	8-2420
W2500 Series		A-3.504	B-1.417		
W2500	2.406 Outer Profile	4.125	***	***	8-2520

DRIVESHAFT SPLINED - INSIDE LOCK-UP



DL Series	Spline/Number Teeth	D Hub Dia.	E Pin Hole Distance To End Of Hub	F CL UJ To End Of Hub	G Pin Dia.	Bolt Circle	Bolt Pattern	Flange Face To CL	Hole/ Thread Size	Number Of Bolt Holes	Part Number
1000 Series A-2.312 B-0.938 C-1.500											
1000	0.984-22	1.297	***	3.000	***	2.5	2.5 BC	2.400	M8x1.250 Thru	4	NOE-02-2125-A
1000	0.984-22	1.438	0.688	3.219	0.232-0.238 One side only	***	***	***	***	***	NOE-04-2190-A
1000	0.984-22	1.438	0.500	3.297	0.232-0.238 One side only	***	***	***	***	***	NOE-04-2192-A
1000	0.984-22	1.438	0.688	3.438	0.232-0.238 One side only	***	***	***	***	***	NOE-04-2183-A
1000	1.026-15	1.625	***	2.500	***	***	***	***	***	***	NOE-04-5695-A

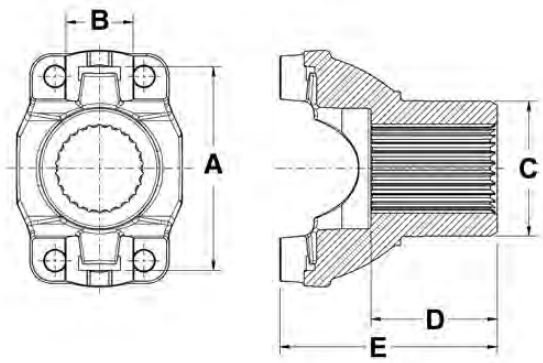
DRIVESHAFT SPLINED - OUTSIDE LOCK-UP



DL Series	Spline/Number Teeth	C CL To End Of Hub	D Hub Dia.	E Length Through Bore	Hole/ Thread Size	Pin Dia.	Pin Hole To End Of Hub	UJ Retention	Part Number
1310 Series A-3.469 B-1.063									
1310	1.250-19	2.500	1.995	1.450	1/4-28 UNF 2B	0.120	0.590	OSR	N2-4-1087
1310	30mm-22	2.560	2.005	1.510	***	***	***	OSR	N2-4-4921-22
1350 Series A-3.875 B-1.188									
1350	1.375-10	3.310	1.770	1.781	***	***	***	***	N3-4-FD03

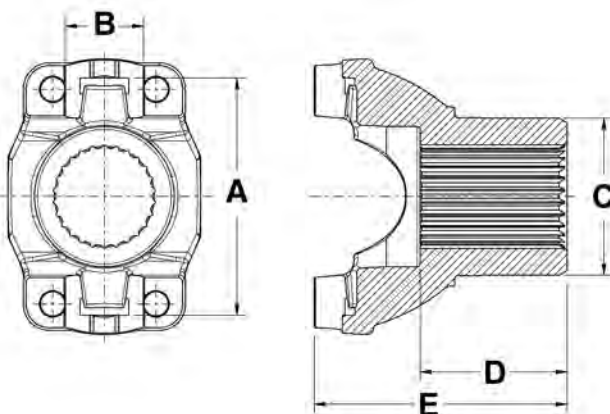
END YOKE

SPLINED - CV CONSTRUCTION



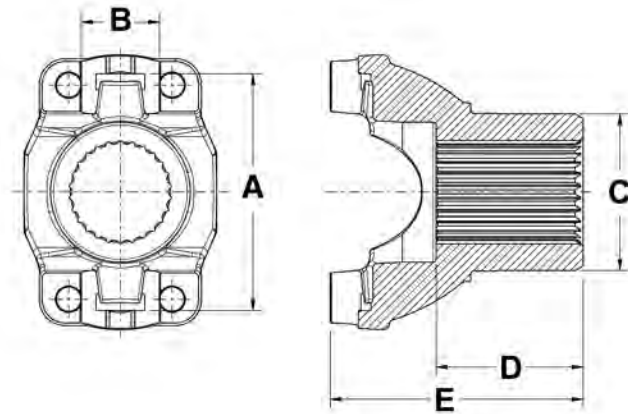
DL Series	Spline/Num- ber Teeth	UJ Retention	C Hub Dia.	D Length Thru Hole	E CL To End Of Hub	Joint Angle	Part Number
1310HR Series				A-3.219	B-1.063		
1310HR	1.125-10	CV	1.547	1.500	3.000	13.0	N2-4-4061X
1310HR	1.146-26	CV	1.547	1.500	3.000	13.0	N2-4-4341
1310HR	1.401-32	CV	1.939	2.000	3.844	13.0	N2-4-JK03
1310HR	1.401-32	CV	1.875	2.000	3.875	13.0	N2-4-5341
1350HR Series				A-3.622	B-1.188		
1350HR	1.401-32	CV	1.939	2.000	4.010	***	N3-4-JL-TCF

SPLINED - U-BOLT CONSTRUCTION



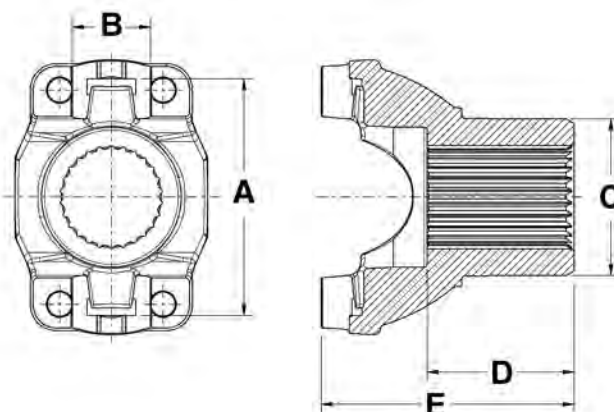
DL Series	Spline/Number Teeth	Uj Retention	C Hub Dia.	D Length Thru Hole	E CL To End Of Hub	Joint Angle	Part Number
1310HR Series				A-3.219	B-1.063		
1310HR	1.125-10	U-Bolt	1.547	1.500	3.000	25.0	N2-4-2791
1310HR	1.146-26	U-Bolt	1.547	1.500	3.000	22.5	N2-4-8091X
1310HR	1.235-28	U-Bolt	1.812	2.422	4.031	25.0	N2-4-FD01X
1310HR	1.250-24	U-Bolt	1.875	1.500	3.000	22.0	N2-4-JK02
1310HR	1.250-24	U-Bolt	1.846	1.500	3.000	22.0	N2-4-JK06
1310HR	1.250-24	U-Bolt	1.874	1.430	3.130	***	N2-4-JL05-1X
1310HR	1.250-24	U-Bolt	1.865	1.710	3.250	***	N2-4-JL03-1X
1310HR	1.276-29	U-Bolt	1.875	1.500	2.938	18.0	N2-4-3801X
1310HR	1.312-30	U-Bolt	1.938	1.156	3.156	20.0	N2-4-GM03X
1310HR	1.328-30	U-Bolt	1.734	1.188	2.594	25.0	N2-4-GM01X
1310HR	1.375-10	U-Bolt	1.750	1.750	3.219	20.0	N2-4-2671
1310HR	1.401-32	U-Bolt	2.125	2.000	3.438	22.0	N2-4-4191
1310HR	1.401-32	U-Bolt	1.939	2.000	3.438	22.0	N2-4-JK01
1310HR	1.496-28	U-Bolt	2.115	1.710	3.125	***	N2-4-JL02-1X
1310HR	1.496-28	U-Bolt	2.124	1.840	3.250	***	N2-4-JL04-1X
1330HR Series							
1330HR	1.235-28	U-Bolt	1.812	2.422	4.031	25.0	N2-4-FD02X
1330HR	1.328-30	U-Bolt	1.734	1.188	2.703	25.0	N2-4-GM02X
1350HR Series				A-3.622	B-1.188		
1350HR	1.250-24	U-Bolt	1.912	***	3.000	***	N3-4-JL05-1X
1350HR	1.250-24	U-Bolt	1.876	1.500	3.094	22.0	N3-4-JK04
1350HR	1.250-24	U-Bolt	1.848	1.500	3.094	22.0	N3-4-JK08
1350HR	1.250-24	U-Bolt	1.874	1.670	3.250	***	N3-4-JL03-1X
1350HR	1.496-28	U-Bolt	2.123	1.720	3.250	***	N3-4-JL02-1X
1350HR	1.496-28	U-Bolt	2.125	1.840	3.250	***	N3-4-JL04-1X

SPLINED - BEARING STRAP CONSTRUCTION



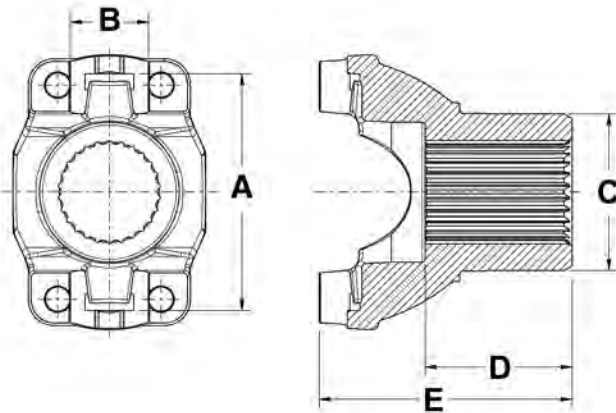
DL Series	Spline/Number Teeth	UJ Retention	C Hub Dia.	D Length Thru Hole	E CL To End Of Hub	Joint Angle	Finger/boot Part Number	Sleeve Dia.	Part Number
1350HR Series A-3.622 B-1.188									
1350HR	1.312-30	Strap	1.938	1.156	3.188	***	***	2.109	N3-4-0880-1X
1350HR	1.375-10	Strap	1.719	1.781	3.281	20.5	98-1473	***	N3-4-178-1X
1350HR	1.375-10	Strap	1.719	1.781	3.281	20.5	***	***	N3-4-2171-1
1410HR Series A-4.187 B-1.188									
1410HR	1.500-10	Strap	1.812	2.000	3.719	24.0	***	***	N3-4-6561-1
1410HR	1.500-10	Strap	1.812	2.000	3.719	24.0	231004	***	N3-4-6631X
1550HR Series A-4.965 B-1.375									
1550HR	1.500-10	Strap	2.312	2.000	3.781	22.0	***	***	N4-4-2051-1
1610HR Series A-5.312 B-1.875									
1610HR	1.750-10	Strap	2.188	2.250	4.125	***	***	***	N5-4-1721-1X
1610HR	1.790-34	Strap	2.188	2.250	4.125	22.0	***	***	N5-4-7171-1
1610HR	2.000-39	Strap	3.000	2.312	4.875	***	***	***	N5-4-6441-1X
1710HR Series A-6.1902 B-1.938									
1710HR	1.960-10	Strap	2.812	3.000	5.000	***	***	***	N6-4-1981-1
1710HR	2.000-38	Strap	2.812	3.000	5.000	25.0	***	***	N6-4-7141-1
1710HR	2.000-39	Strap	3.000	2.312	5.156	28.0	DEFR59-2	***	N6-4-7631-1X
1710HR	2.000-39	Strap	3.000	2.312	5.156	28.0	DEFR59-1	***	N6-4-7641-1X
1710HR	2.000-39	Strap	3.000	2.312	6.250	***	***	***	N6-4-6371-1
1710HR	2.000-39	Strap	3.000	2.312	6.250	***	231359	***	N6-4-6391-1X
1710HR	2.020-39	Strap	2.750	2.000	5.000	33.5	***	***	N6-4-8331-1X
1710HR	2.020-39	Strap	3.000	2.281	6.125	39.5	***	***	N6-4-8991-1X
1710HR	2.020-39	Strap	2.625	2.500	6.125	39.5	***	***	N6-4-9001-1X
1710HR	2.280-44	Strap	2.938	2.500	5.188	27.0	***	***	N6-4-6041-1X
1710HR	2.340-16	Strap	3.312	2.750	4.938	20.0	***	***	N6-4-4601-1
1710HR	2.380-46	Strap	3.250	2.328	5.375	***	***	***	N6-4-7181-1X
1710HR	2.390-46	Strap	2.875	2.750	4.938	20.5	***	***	N6-4-7481-1

SPLINED - BEARING STRAP CONSTRUCTION (Cont'd)



DL Series	Spline/Number Teeth	UJ Retention	C Hub Dia.	D Length Thru Hole	E CL To End Of Hub	Joint Angle	Flinger/hoot Part Number	Sleeve Dia.	Part Number
1710HR Series A-6.1902 B-1.938									
1710HR	2.500-10	Strap	3.750	3.000	5.625	30.0	***	***	N6.4-6921-1X
1710HR	2.750-10	Strap	3.750	3.000	5.750	20.0	***	***	N6.4-6931-1X
1760HR Series A-7.094 B-1.938									
1760HR	2.000-39	Strap	3.000	2.312	5.188	30.0	***	***	N6.3-4-541-1X
1760HR	2.110-32	Strap	3.000	2.250	5.000	30.5	***	***	N6.3-4-1521-1X
1760HR	2.270-44	Strap	3.000	2.500	5.250	30.0	***	***	N6.3-4-5221-1X
1760HR	2.280-44	Strap	2.938	2.500	5.250	26.0	***	***	N6.3-4-331-1X
1760HR	2.340-16	Strap	2.875	2.750	5.500	30.0	***	***	N6.3-4-161-1
1760HR	2.380-46	Strap	3.250	2.328	5.062	***	***	***	N6.3-4-1041-1X
1760HR	2.380-46	Strap	3.312	2.750	5.500	30.0	***	***	N6.3-4-821-1
1760HR	2.390-46	Strap	3.500	2.406	5.375	30.0	***	***	N6.3-4-1391-1X
1760HR	2.500-10	Strap	3.750	3.000	6.031	32.0	***	***	N6.3-4-781-1X
1760HR	2.750-10	Strap	3.750	3.000	5.969	30.0	***	***	N6.3-4-791-1X
1760HR	2.790-54	Strap	***	2.750	5.625	***	***	***	N6.3-4-1681-1
1810HR Series A-7.643 B-1.938									
1810HR	2.000-39	Strap	3.000	2.312	5.188	30.0	***	***	N6.5-4-3381-1X
1810HR	2.270-44	Strap	2.938	2.500	5.250	30.0	***	***	N6.5-4-3281-1X
1810HR	2.270-44	Strap	3.000	2.500	5.250	30.0	***	***	N6.5-4-4571-1X
1810HR	2.340-16	Strap	3.312	2.750	5.500	30.0	***	***	N6.5-4-1891-1
1810HR	2.380-46	Strap	3.250	2.328	5.156	***	***	***	N6.5-4-3721-1
1810HR	2.380-46	Strap	3.250	2.328	5.156	***	231803	***	N6.5-4-3731-1X
1810HR	2.380-46	Strap	3.312	2.750	5.500	30.0	***	***	N6.5-4-3591-1
1810HR	2.380-46	Strap	3.375	3.188	6.000	30.0	***	***	N6.5-4-3921-1X
1810HR	2.500-10	Strap	3.750	3.000	5.875	30.0	***	***	N6.5-4-3551-1X
1810HR	2.750-10	Strap	3.750	3.000	6.062	30.0	***	***	N6.5-4-3561-1X
1810HR	2.790-54	Strap	***	2.750	5.625	30.0	***	***	N6.5-4-4631-1

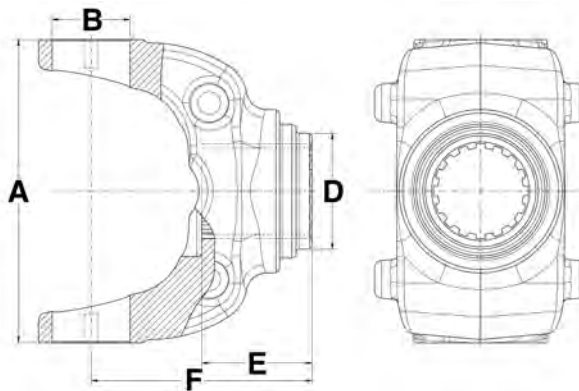
SPLINED - BEARING STRAP CONSTRUCTION (Cont'd)



DL Series	Spline/Number Teeth	UJ Retention	C Hub Dia.	D Length Thru Hole	E CL To End Of Hub	Joint Angle	Flinger/boot Part Number	Sleeve Dia.	Part Number
3R Series A-3.563 B-1.125 C-2.563									
3R	1.209-27	Strap	1.516	1.484	3.344	***	***	1.688	N3R-4-5850-1X
3R	1.312-30	Strap	1.938	1.156	3.125	***	***	2.109	N3R-4-0876-1X
3R	1.312-30	Strap	1.938	1.156	3.125	***	***	***	N3R-4-8336-1X
NPL90/100 Series									
NPL90/100	1.789-34	Strap	2.750	***	4.358	***	***	***	N100-4-931-1
SPL170HR Series A-6.457 B-2.165									
SPL170HR	2.020-39	Strap	3.000	2.281	5.156	25.0	***	***	N170-4-261-1X
SPL170HR	2.020-39	Strap	3.000	2.281	6.250	45.0	***	***	N170-4-281-1X
SPL170HR	2.020-39	Strap	3.000	2.312	6.391	45.0	***	***	N170-4-671-1X
SPL170HR	2.020-39	Strap	2.625	2.500	6.500	45.0	***	***	N170-4-241-1X
SPL170HR	2.270-44	Strap	3.000	2.500	5.266	25.0	***	***	N170-4-201-1X
SPL170HR	2.390-46	Strap	3.250	2.328	5.094	25.0	***	***	N170-4-721-1X
SPL170HR	2.390-46	Strap	***	2.750	5.594	25.0	***	***	N170-4-1271-1
SPL170HR	2.750-10	Strap	3.750	3.000	5.859	25.0	***	***	N170-4-521-1X
SPL170HR	2.790-54	Strap	***	2.750	5.603	25.0	***	***	N170-4-561-1
SPL250HR Series A-6.413 B-2.361									
SPL250HR	2.270-44	Strap	3.000	2.500	5.500	25.0	***	***	N250-4-81-1X
SPL250HR	2.390-46	Strap	3.250	2.312	5.312	25.0	***	***	N250-4-351-1X
SPL250HR	2.390-46	Strap	***	2.750	5.750	25.0	***	***	N250-4-21-1
SPL250HR	2.750-10	Strap	3.750	3.000	6.297	25.0	***	***	N250-4-241-1X
SPL250HR	2.790-54	Strap	***	2.750	5.703	25.0	***	***	N250-4-271-1

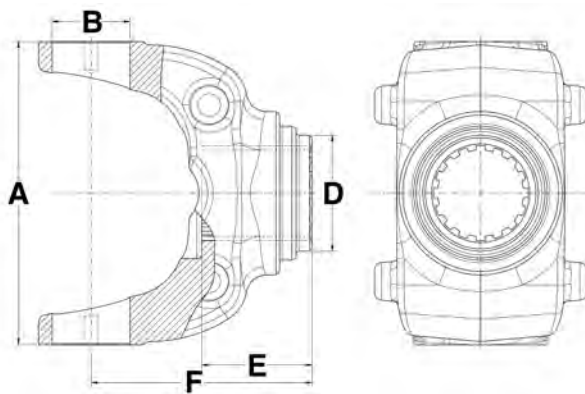
* SPL - Spicer ® Life Series driveshafts is a registered trademark of Dana Limited

SPLINED - BEARING PLATE CONSTRUCTION



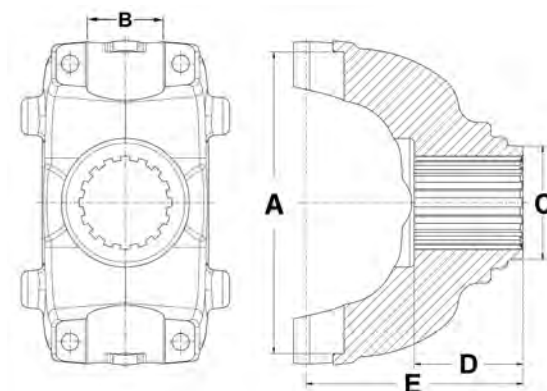
DL Series	Spline/Number Teeth	UJ Retention	D Hub Dia.	E Length Thru Hole	F CL To End Of Hub	Joint Angle	Finger/boot Part Number	Part Number
1610 Series A-5.312 B-1.875								
1610	1.750-10	Plate	2.188	2.250	4.125	24.0	***	N5-4-1721
1610	2.000-39	Plate	3.000	2.312	6.219	45.0	***	N5-4-6291X
1610	2.031-10	Bolt	2.750	***	4.500	***	***	N5-4-4401
1710 Series A-6.094 B-1.938								
1710	1.750-34	Plate	2.500	2.250	4.875	30.0	***	N6-4-6331
1710	1.780-34	Plate	2.625	2.438	5.438	33.5	***	N6-4-6481
1710	1.780-34	Plate	2.625	2.438	6.312	45.0	***	N6-4-6451
1710	1.790-34	Plate	2.625	2.438	5.438	34.0	***	N6-4-8511X
1710	1.790-34	Plate	2.625	2.438	6.312	45.0	***	N6-4-8521X
1710	1.960-10	Plate	2.812	3.000	5.000	21/32	***	N6-4-1981
1710	2.020-39	Plate	2.625	2.250	5.250	33.5	***	N6-4-6001X
1710	2.024-39	Plate	3.000	2.312	5.156	28.0	***	N6-4-6401
1710	2.024-39	Plate	3.000	2.312	5.156	28.0	DEFR59-2	N6-4-6411X
1710	2.024-39	Plate	3.000	2.312	5.156	28.0	DEFR59-1	N6-4-6421X
1710	2.024-39	Plate	2.750	2.438	5.250	30.0	***	N6-4-6951X
1710	2.024-39	Plate	2.625	2.250	5.250	***	***	N6-4-8531X
1710	2.024-39	Plate	2.625	2.250	6.125	45.0	***	N6-4-6021X
1710	2.024-39	Plate	3.000	2.312	6.250	45.0	***	N6-4-6371
1710	2.024-39	Plate	3.000	2.312	6.250	45.0	231359	N6-4-6391X
1710	2.143-41	Plate	2.938	2.500	6.125	42.5	***	N6-4-7561X
1710	2.143-41	Plate	2.938	3.000	6.625	***	***	N6-4-7541
1710	2.218-6 spline	Plate	3.000	3.286	5.310	***	***	N6-4-3031
1710	2.250-10	Plate	3.500	3.000	5.250	22.0	***	N6-4-2141
1710	2.274-44	Plate	2.938	2.500	5.188	27.0	***	N6-4-6041X
1710	2.340-16	Plate	2.875	2.750	4.938	26.0	***	N6-4-4601

SPLINED - BEARING PLATE CONSTRUCTION (Cont'd)



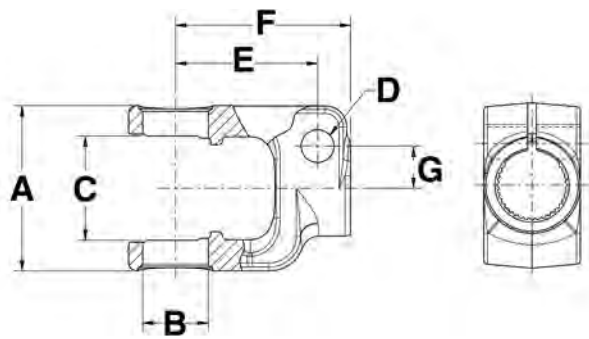
DL Series	Spline/Number Teeth	UJ Retention	D Hub Dia.	E Length Thru Hole	F CL To End Of Hub	Joint Angle	Finger/boot Part Number	Part Number
1710 Series A-6.094 B-1.938								
1710	2.340-16	Plate	2.875	2.750	4.938	26.0	230746	N6-4-5071X
1710	2.380-46	Plate	3.250	2.328	5.375	31.0	***	N6-4-7181X
1710	2.380-46	Plate	3.250	2.328	6.500	31.0	***	N6-4-7771X
1710	2.500-10	Plate	2.938/3.750	3.000	5.625	30.0	***	N6-4-6921
1710	2.750-10	Plate	3.750	3.000	5.750	22.0	***	N6-4-6931X
1760 Series A-7.000 B-1.938								
1760	2.000-39	Plate	3.000	2.312	5.188	29.0	***	N6.3-4-541X
1760	2.280-44	Plate	3.000	2.500	5.250	***	***	N6.3-4-5221X
1760	2.340-16	Plate	2.859	2.750	5.500	30.0	***	N6.3-4-161
1760	2.380-46	Plate	3.250	2.328	5.062	29.0	***	N6.3-4-1041X
1760	2.750-10	Plate	3.750	3.000	5.969	30.0	***	N6.3-4-791X
1810 Series A-7.547 B-1.938								
1810	***	Strap	3.937	***	5.250	***	***	N6.5-4-4321-1
1810	2.220-6	Plate	3.000	3.250	6.000	30.0	***	N6.5-4-2271X
1810	2.280-44	Plate	2.938	2.500	5.250	30.0	***	N6.5-4-3281X
1810	2.340-16	Plate	2.875	2.750	5.500	30.0	***	N6.5-4-1891
1810	2.340-16	Plate	2.875	2.750	5.500	30.0	230746	N6.5-4-2531X
1810	2.380-46	Plate	3.250	2.328	5.156	***	***	N6.5-4-3731X
1810	2.380-46	Plate	3.250	2.625	5.438	30.0	***	N6.5-4-2711X
1810	2.380-46	Plate	3.312	2.750	5.500	***	***	N6.5-4-3591
1810	2.750-10	Plate	3.375	2.938	6.000	30.0	***	N6.5-4-2171
1810	2.750-10	Plate	3.750	3.000	6.062	30.0	***	N6.5-4-3561X
1810	2.790-54	Plate	***	2.750	5.625	30.0	***	N6.5-4-4631

SPLINED - WING RPL CONSTRUCTION



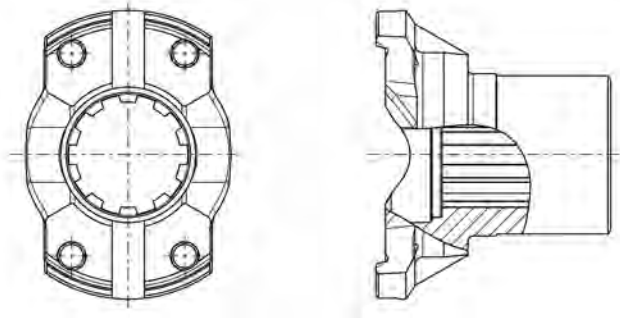
DL Series	Spline/Number Teeth	UJ Retention	C Hub Dia.	D Length Thru Hole	E CL To End Of Hub	Flinger/boot Part Number	Part Number
20R Series				A-7.06			
20R	2.000-39	Wing-RPL	3.000	2.312	4.843	***	N20WYS32-17
20R	2.000-39	Wing-RPL	3.000	2.312	5.953	***	N20WYS32-2
20R	2.000-39	Wing-RPL	3.000	2.312	5.953	DEFR64	N20WYS32-2A
20R	2.380-46	Wing-RPL	3.250	2.328	4.906	***	N20WYS38-4A
20R	2.380-46	Wing-RPL	2.875	2.750	4.906	***	N20WYSC38-18
20R	2.750-10	Wing-RPL	3.750	3.000	5.094	***	N20WYS44-2A
20R	2.790-54	Wing-RPL	3.750	2.750	5.250	***	N20WYS45
25R Series				A-8.375	B-2.062		
25R	2.380-46	Wing-RPL	3.250	2.328	4.734	DEFR64-3	N25WYS38-13A
25R	2.380-46	Wing-RPL	3.250	2.328	4.734	DEFR64-10	N25WYS38-13A4
25R	2.380-46	Wing-RPL	2.875	2.750	4.906	***	N25WYSC38-11
25R	2.750-10	Wing-RPL	3.750	3.000	5.094	***	N25WYS44-2A
25R	2.790-54	Wing-RPL	3.750	2.750	5.875	***	N25WYS45

SPLINED - STEERING CLAMP CONSTRUCTION



DL Series	Spline/Number Teeth	D Bolt Hole Dia.	E CL Of Brg Cap To CL Of Bolt Hole	F CL To End Of Hub	G CL Of Spline To CL Of Bolt Hole	Part Number
1000 Series		A-2.312	B-0.938	C-1.500		
1000	1.011-26/36	0.410	2.031	2.500	0.609	10-4731
1000	1.011-26/36	0.470	2.031	2.500	0.594	10-4961

SPLINED, WING BEARING CONSTRUCT



DL Series	Bore Type	Spline/Number Teeth	Hole/ Thread Size	D Hub Dia.	E Length Thru Bore	F Face To End	Part Number
7C							
7C	Splined	1.750-10	0.470	2.375	2.188	3.438	10508J