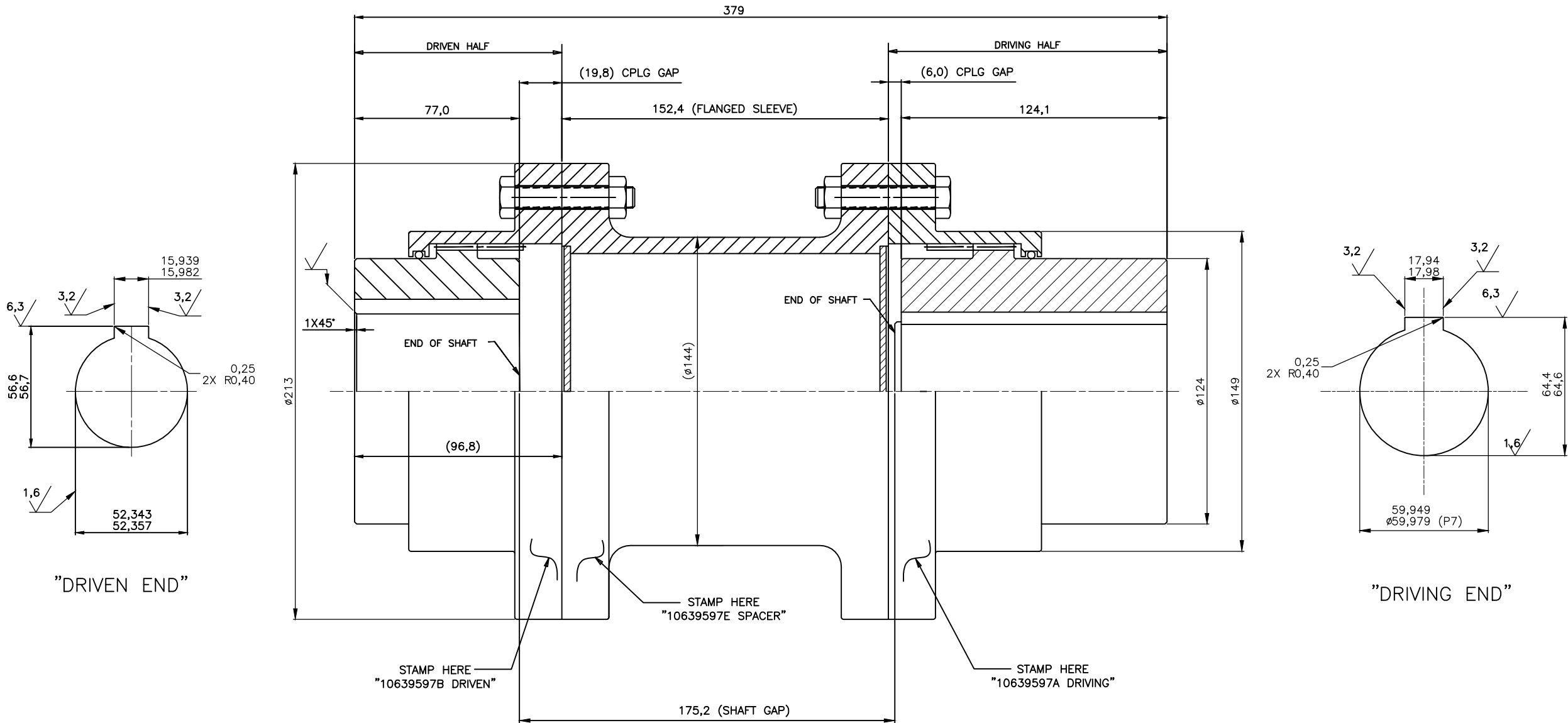


ITEM	PART NUMBER	QTY	UM	----- DESCRIPTION / REMARKS -----
001	10639597A	1.000	PC	COUPLING, PINCH ROLL, DRIVING HALF
002	10639597B	1.000	PC	COUPLING, PINCH ROLL, DRIVEN HALF
003	10639597C	1.000	PC	COUPLING, PINCH ROLL, HARDWARE
004	10639597D	1.000	PC	COUPLING, PINCH ROLL, SEAL KIT
005	10639597E	1.000	PC	COUPLING, PINCH ROLL, SPACER



ORDERING INFORMATION
COUPLING MANUFACTURER: "AMERIGEAR" OR EQUIVALENT
MODEL NUMBER: SERIES F - SIZE 202 1/2
RATINGS: 60 kW/100 RPM
TORQUE, 6056 Nm
SPEED RATING, 6900 RPM
SPACER TYPE: FLANGED SLEEVE
SIZE: 202 1/2, SERIES FE
SPACER TO BE EXPOSED BOLT DESIGN

- NOTES:
1. THIS PART MUST BE SUPPLIED IN ACCORDANCE WITH SPECIFICATION MD441553
2. COUPLING TO BE FURNISHED WITH PULLER HOLES AND EXPOSED BOLTS.
3. FLANGE BOLT TIGHTENING TORQUE TO BE 125 ft-lb (UNLUBRICATED) 94 ft-lb (LUBRICATED)
4. INERTIA 319 lb-IN^3 (SOLID HUBS)
5. COUPLING TO INCLUDE PLATES IN SPACER.

DIMENSIONING ACCORDING TO ASME Y14.5M:1994
UNLESS OTHERWISE SPECIFIED:
ENVELOPE PRINCIPLE APPLIES.
ALL DIMENSIONS ARE IN MILLIMETERS.
BREAK ALL SHARP EDGES
COUNTERSINK ALL TAPPED HOLES TO MAJOR ϕ
MACHINED SURFACE FINISH 6.3 (ASME Y14.36M)

REQUIREMENTS OF THE ABOVE APPLY

A ECN NO.		Date		Made by		Checked by	
Revision	Modification Contents						
Condition				Sub Supplier		Similar to:	
Description 1				Made by		Date	
COUPLING, PINCH ROLL				12/22/2015		MTD	
Description 2				Checked by		EAF	
NOMINAL BORE, 60MM				Approved by		MTD	
Description 3				Name		22.1	
Description 4				Security Level		kg	
Description 5				Status			
Material No.				Document Type			
Draw No.				Scale		1:1	
Sheet				1		No. of Sheets	
10639597				Revision		A	