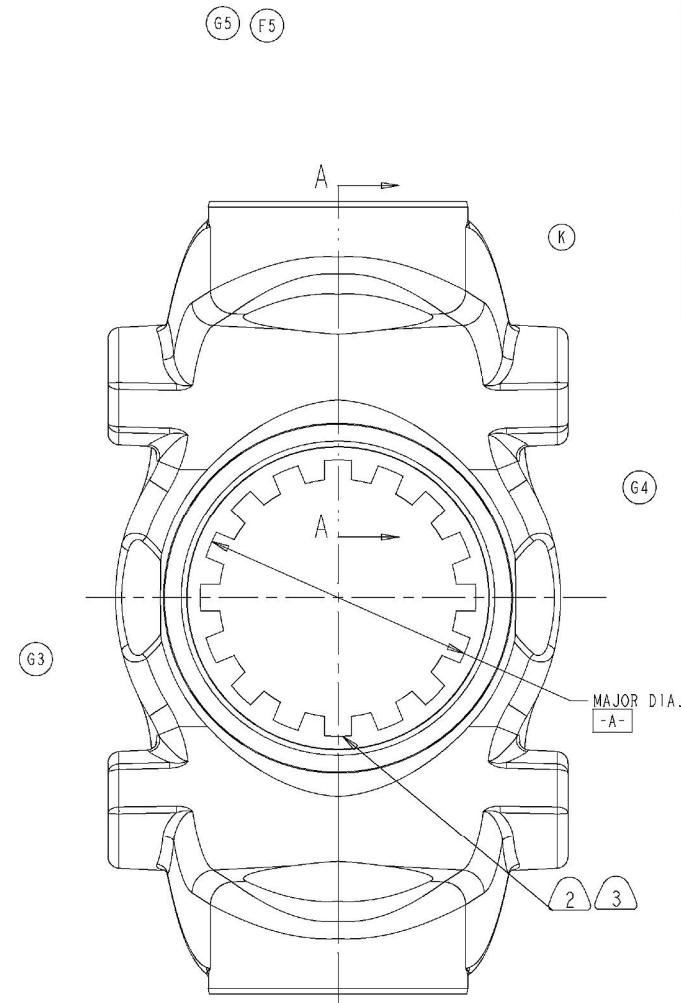



NOTES:

1. STANDARD 25R EARWORK PER DWG. C736
2. FOR 3.00-16 SPLINE INFO. SEE C3491
3. BROACH SPLINE IN POSITION SHOWN WITHIN 1/2°
4. MAJOR CHARACTERISTIC
5. BALANCE PER RSU-B1-00
6. NON-CLEAN-UP PERMISSIBLE ON THESE SURFACES



(J)	25R161C	7.28	10.035	11.750	12.78	105577	25RLS48-8	3720
(F4)	25R158C 25R153C OPT'L 25R151C OPT'L	1.82	4.575	6.290	7.32	--	25RLS48-4X	3720
(F3)	25R158C 25R153C OPT'L 25R151C OPT'L	4.29	7.045	8.760	9.79	--	25RLS48-3X	3720
(L)(F2)	25R158C 25R153C OPT'L 25R151C OPT'L	3.82	6.575	8.290	9.32	110123	25RLS48-2X	3720
(H)(F1)	25R158C 25R153C OPT'L	5.78	8.535	10.250	11.28	ER8147409	25RLS48-1	3720
	25R158C 25R153C OPT'L 25R151C OPT'L	5.12	7.875	9.590	10.62	ER8138663	PART/DWG NO. 25RLS48	3720
MATERIAL		E	C	B	A	RELEASE	NAME YOKE-SLIP	ENG. DESC. CODE
APPROVED		DRAWN BY	CHECKED BY	3RD ANGLE PROJECTION		DRAWING SIZE		
ENG.	MATERIAL	SPECIAL	C. S.	S. C.	D			INCH
XX			07-Dec-99	24-Jan-00				
T.E. NO.		ORIGINAL FOR		SCALE	DESIGN CONTROL GROUP		PART NO.	
DLE-0988-000		RPL25 PRODUCTION		1.000	DRIVELINE-TROY			