

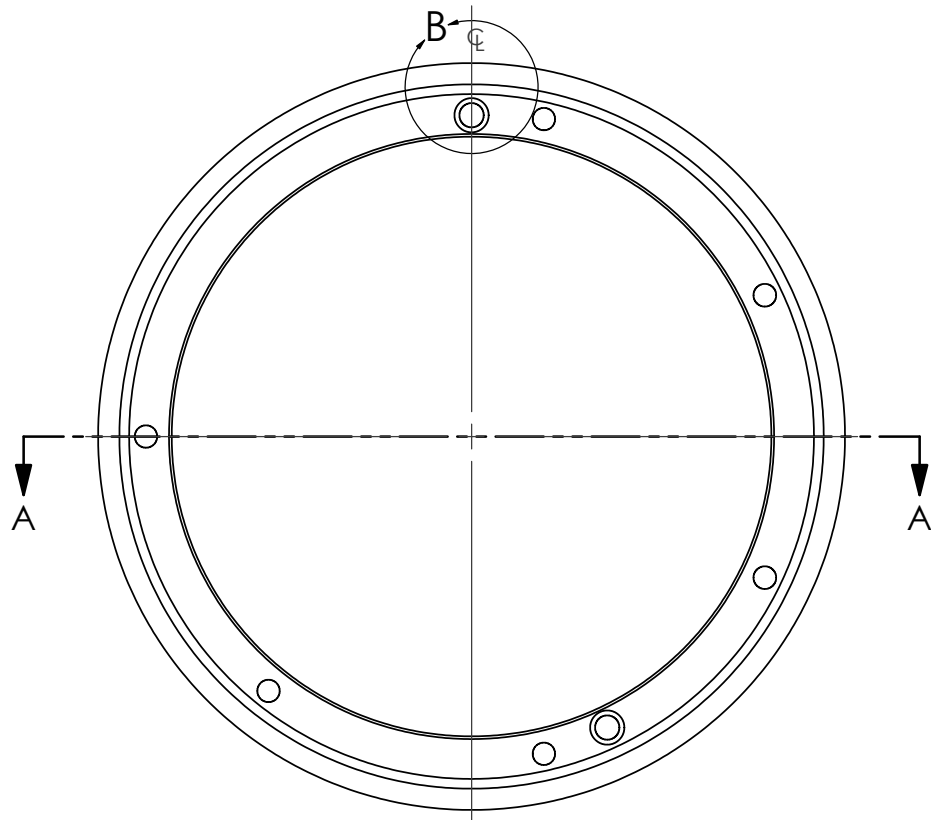
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PITCH T 2.5 x 10 mm
Pulley with 188 teeth

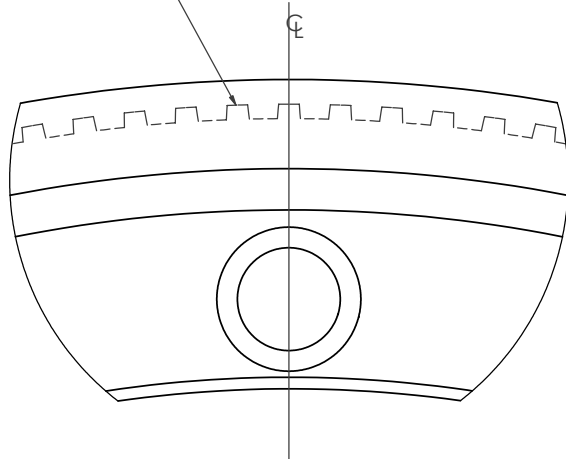
REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED



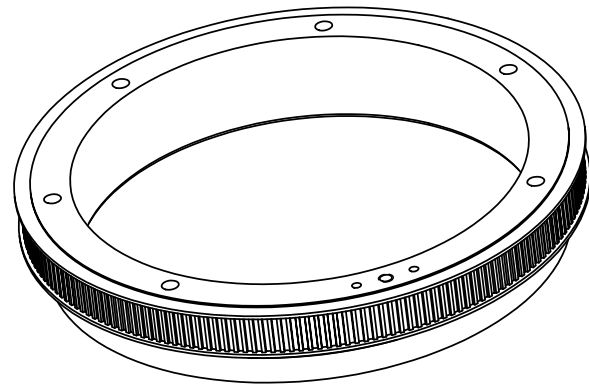
SECTION A-A



188 TEETH
T2.5 X 10 mm



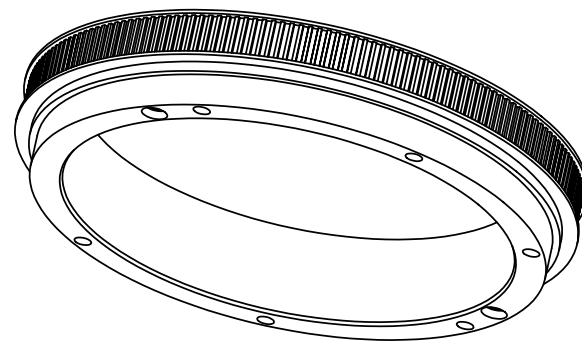
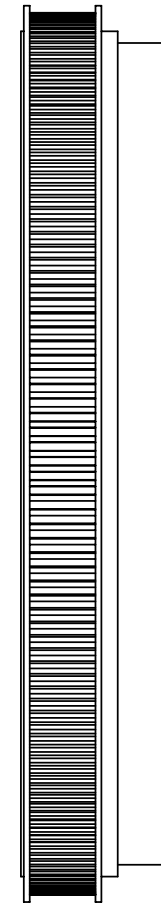
DETAIL B



MATERIAL: Aluminum alloy
QUANTITY: 3

BILL OF MATERIALS					last updated on: Monday, February 02, 2004 11:32:01 AM	
Shop / Q.C.		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:			APPROVALS	DATE
Inspector		0 PLACE DIM ± 1	1 PLACE DIM ± 0.1	2 PLACE DIM ± 0.03	ENGINEER	Jason Feldman
Shop Foreman					831-775-1837	
Engineer					CHECKED	
NEXT ASSY Description	NEXT ASSY Number	1. DIMENSIONS ARE IN MILLIMETERS 2. DIMENSION LIMITS HELD AFTER PLATING 3. REMOVE BURRS & SHARP EDGES 0.5 MAX 4. MACHINED FILLET RADII 0.5 TO 0.1 5. MACHINED DIAMETERS ON A COMMON CENTERLINE CONCENTRIC WITHIN 0.1 6. PERPENDICULARITY & PARALLELISM OF MACHINED SURFACES .001 PER MM MAX 0.3 MM FOR SINGLE SURFACE. 7. SURFACE FINISH TO BE 63 MICRON OR BETTER UNLESS OTHERWISE SPECIFIED			PROJECT NUMBER	701312.00
DO NOT SCALE DRAWING		CAD FILE: X:\701312 ESP 2G\SolidWorks files\internal structure (1002209)			PROJECT	ESP 2G
					SIZE	C
					DWG. NO.	1002291
					REV.	A





BILL OF MATERIALS										last updated on: Monday, February 02, 2004 11:32:01 AM			
Shop / Q.C.		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:				APPROVALS		DATE		Monterey Bay Aquarium Research Institute 7700 Sandholdt Road Moss Landing, CA 95039 			
Inspector		0 PLACE DIM ±1	1 PLACE DIM ±0.1	2 PLACE DIM ±0.03	ANGLES ±1°	ENGINEER							
Shop Foreman		1. DIMENSIONS ARE IN MILLIMETERS 2. DIMENSION LIMITS HELD AFTER PLATING 3. REMOVE BURRS & SHARP EDGES 0.5 MAX 4. MACHINED FILLET RADII 0.5 TO 0.1 5. MACHINED DIAMETERS ON A COMMON CENTERLINE CONCENTRIC WITHIN 0.1 6. PERPENDICULARITY & PARALLELISM OF MACHINED SURFACES 0.01 PER MM MAX 0.3 MM FOR SINGLE SURFACE. 7. SURFACE FINISH TO BE 43 MICRON OR BETTER UNLESS OTHERWISE SPECIFIED				Jason Feldman 831-775-1837							
Engineer						CHECKED							
NEXT ASSY Description		NEXT ASSY Number				PROJECT NUMBER		701312.00		BRECOflex T 2.5 x 188 Custom			
						PROJECT		ESP 2G		SIZE	DWG. NO.	REV.	
								C		1002291		A	
DO NOT SCALE DRAWING				CAD FILE: X:\701312 ESP 2G\SolidWorks files\internal structure (1002209)								SHEET 2 OF 2	