



***For Your Convenience: This Twin Disc
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[illegible]

Technical drawing of a circular mechanical component, likely a valve or flange, showing a top view. The drawing includes the following dimensions and labels:

- Overall Diameter:** 15.38
- Inner Diameter:** 10.75
- Flange Thickness:** 1.50
- Flange Width:** 1.00
- Central Bore Diameter:** 2.184
- Flange Thickness:** 3.00
- Flange Material:** IRU PART
- Flange Material:** 0.406 THRU 12 HOLES EQUALLY SPACED

a.) REFER TO BILL OF MATERIAL WHEN ORDERING PARTS.
b.) REFER TO CARE & OPERATION MANUAL FOR ADDITIONAL INFO.

UNLESS OTHERWISE SPECIFIED MACHINED DIMENSIONS X.X ±0.030 X.XX ±0.010 X.XXX ±0.005 ALL ANGULAR TOLERANCES ±1° GEOMETRIC TOLERANCING PER ASME Y14.5M 1994	WEIGHT	WR ?	FIRST USE	INCH	MATERIAL	HEAT TREAT	.38 = 1			INCORPORATED	
	LBS.	LBS./IN ³	ASSY. SP111P330				DRAWN	RACINE, WI 53403 - USA			
	NOTICE: THIS PRINT CONTAINS PROPRIETARY INFORMATION AND IS NOT TO BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF						CHK.	SP111P330			
	TWIN DISC, INCORPORATE						JTS				
	THIS NOTICE IS NOT INTENDED TO NULLIFY OR LIMIT RIGHTS GRANTED TO THE U.S. GOVERNMENT OR OTHERS BY CONTRACT.										
	 THIRD ANGLE PROJECTION			SIMILAR TO	NAME	DWG. SHT. REV					
				SP111P307	SP111HP3 POWER TAKE-OFF	JTS	2	2	D		

SP111P33C

DWG SIZE	D	SHT. 2 OF 2	REV	D
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