		DATE				
	REV AUTH	DATE 07/21/05	initial rel			
	REV AUTH A RL	DATE 01/05/06	TITLE BLOC	K UPDATED		
NOTES: 1. ALL DRAWINGS INDICATE APPLICABLE MATING DIMENSIONS. NON	9 +0.002 -0.002		2			Ø.145 THRU 4 PL.
INTERFACE VARIABLES SUCH AS THICKNESS, CORRAL	THIRD ANGL PROJECTIO	N: Ψ	\square	APPROVALS	DATE	ADVANCED TECHNICAL MATERIALS, INC. TEL: (631) 289-0363 FAX: (631) 289-0358 Brawnis groupertrary and Statul Not Be USED or Scial Not Berling of the State of the S
DIMENSIONS, AND MATERIALS MAY VARY DEPENDING ON PRODUCT CONFIGURATION.		UNLESS OTHERWISE NOTED, DIMENSIONS ARE IN INCHES,		DRAWN RL	01/05/06	www.atmmicrowave.com biscusse unitout the PROR www.atmmicrowave.com biscusse buscusse buscusse buscusse buscusse buscusse buscusse buscusse buscusses buscus
		TOLERANCES ARE: FRACTIONS: ±1/64 ANGLES: ±1/2°		CHKD.		
		BASIC DECIMALS		APRVD.		
	DIMENSION	2 PLACE ±.02	3 PLACE ±.005	MATERIAL PER ORDER		COVER-GROOVE FLANGE
		±.02 ±.03	±.005 ±.010	TREATMENT _		SIZE CAGE CODE ATM DWG # 7348W REVISION A
	6" - 12"			FINIOU		
	OVER 12"	±.06	±.015	FINISH _		SCALE NONE MODEL# - SHEET 1/