PART NAME: KNOB SCALE: 1:1 DATE: 12/14/68 DR. BY M THIS DRAWING IS THE PROPERTY OF DAVIES MOLDING COMPANY, IS SUBMITTED SOLELY AS A DESIGN OR ENGINEERING PROJ	.S.	VIES DESIGNERS	& MANUFACTURERS HANDLES CASES &	P/N	4C)05	
PART NAME: KNOB SCALE: I:I DATE: I2/14/68 DR. BY M.S. THIS DRAWING IS THE PROPERTY OF DAVIES MOLDING COMPANY, IS SUBMITTED SOLELY AS A DESIGN OR ENGINEERING PROJECT. WE ACCEPT NO RESPONSIBILITY WHATSOEVER FOR THE PRACTICAL APPLICATION OF THE PIECES MADE TO THIS DESIGN. DATE: I2/14/68 DR. BY M.S. DATE: I2/14/68 DR. BY M.S. DESIGNERS & MANUFACTURERS OF KNOBS, HANDLES, CASES & CUSTOM PLASTIC COMPONENTS				MOLD # 4005			
				CAVITY		005	
				PLUNG	ER 4(005	
				TOP P	IN 40	005	
$\textcircled{\below}{\below}$				TOP PIN SPRING WASHER 0.03		.032	
				OUTER	PIN 40	005	
ø0.75				INNER	PIN 40	005-	- 1
NATERIAL: G.P. PHENOLIC (B11)	0.440	69ø MOLDED THRU 0.17 0.63	HOLE				
COLOR: BLACK	_		- 1	, ,			
	 U	TOLERANCES: NLESS OTHERWISE SPECIFIEI	DO NOT SCALE D DRAWING				
		DECIMALS: X.XXX ± .005	MM: X.XX ± 0.15MM		CTED TOOLING BOX		/27/03
	-	X.XX ± .015 FRACTIONS ± 1/64	X.X ± 0.4MM ANG. ± 1°	– CAD,	/redrawn CHANGI		9/2/97
					CHANG	LJ	

Mouser Electronics

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 $\frac{\text{Davies Molding:}}{\frac{4005}{3}}$