

**UNCONTROLLED DOCUMENT**

NOTES:  
HOLE SIZE: 1.509  
MAXIMUM PANEL THICKNESS: .125  
MATERIAL: HEAT STABILIZED NYLON 6; BLACK

$\varnothing 1.312^{+.015}_{-.000}$

$1.609 \pm .015$

$\varnothing .062 \pm .015$

$.453 \pm .015$

TOLERANCES UNLESS NOTED

- $\pm .005$  ON DIMENSIONS THRU .625
- $\pm .008$  ON DIMENSIONS .626 THRU 1.000
- $\pm .010$  ON DIMENSIONS 1.001 THRU 1.500
- $\pm .015$  ON DIMENSIONS LARGER THAN 1.500
- $\pm .015$  ON FRACTIONAL DIMENSIONS

**WE RESERVE THE RIGHT  
TO DISCONTINUE ITEMS,  
CHANGE SPECIFICATIONS  
OR DESIGN AT ANY TIME  
WITHOUT NOTICE AND  
WITHOUT INCURRING  
ANY OBLIGATIONS**

PROPERTY OF  
**MICRO PLASTICS INC.**

CATALOG DRAWING  
STANDARD INSULATING BUSHING  
MICRO P/N 22MP15021  
DWG. # 22MP15021  
FILE SERVER\ENG\WEB

MATERIAL: AS NOTED

DATE

SCALE  
2:1

**JDD**