

UNCONTROLLED DOCUMENT

Technical drawing of a flat slotted machine screw. The drawing includes a front view on the left showing a circular head with a diameter of 8.20 mm and a hole with a diameter of 6.90 mm. The head has a thickness of 1.20 mm. The screw body has a length of 10.00 ± 0.3 mm. The thread is M3.5 x .6. The drawing also shows a side view of the screw with a 92° angle and a 90° angle. The drawing is labeled with dimensions and tolerances.

ALL DIMENSIONS ARE IN MILLIMETERS
TOLERANCES UNLESS NOTED

- ±.13MM ON DIMENSIONS THRU 15.88MM
- ±.20MM ON DIMENSIONS 15.89MM THRU 25.41MM
- ±.25MM ON DIMENSIONS 25.42MM THRU 38.10MM
- ±.38MM ON DIMENSIONS LARGER THAN 38.10MM

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 FLAT SLOTTED MACHINE SCREW MICRO P/N 50M035060H010 DWG. # 50M035060H010 FILE SERVER\ENG\WEB		
MATERIAL:		6/6 NYLON
DATE	SCALE 4:1	TA

+.13MM	ON DIMENSIONS THRU 15.88MM
+.20MM	ON DIMENSIONS 15.89MM THRU 25.41MM
+.25MM	ON DIMENSIONS 25.42MM THRU 38.10MM
+.38MM	ON DIMENSIONS LARGER THAN 38.10MM

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
FLAT SLOTTED MACHINE SCREW
MICRO P/N 50M035060H010
DWG. # 50M035060H010
FILE SERVER\ENG\WEB

MATERIAL: 6/6 NYLON

DATE _____

SCALE
4:1

TA