

Date: 2019-09-20
 Scan Range: 300.0 nm to 800.0 nm
 Comments: g Sloan SDSS
 65 x 65 x 3mm

353870

Description
 g Sloan SDSS

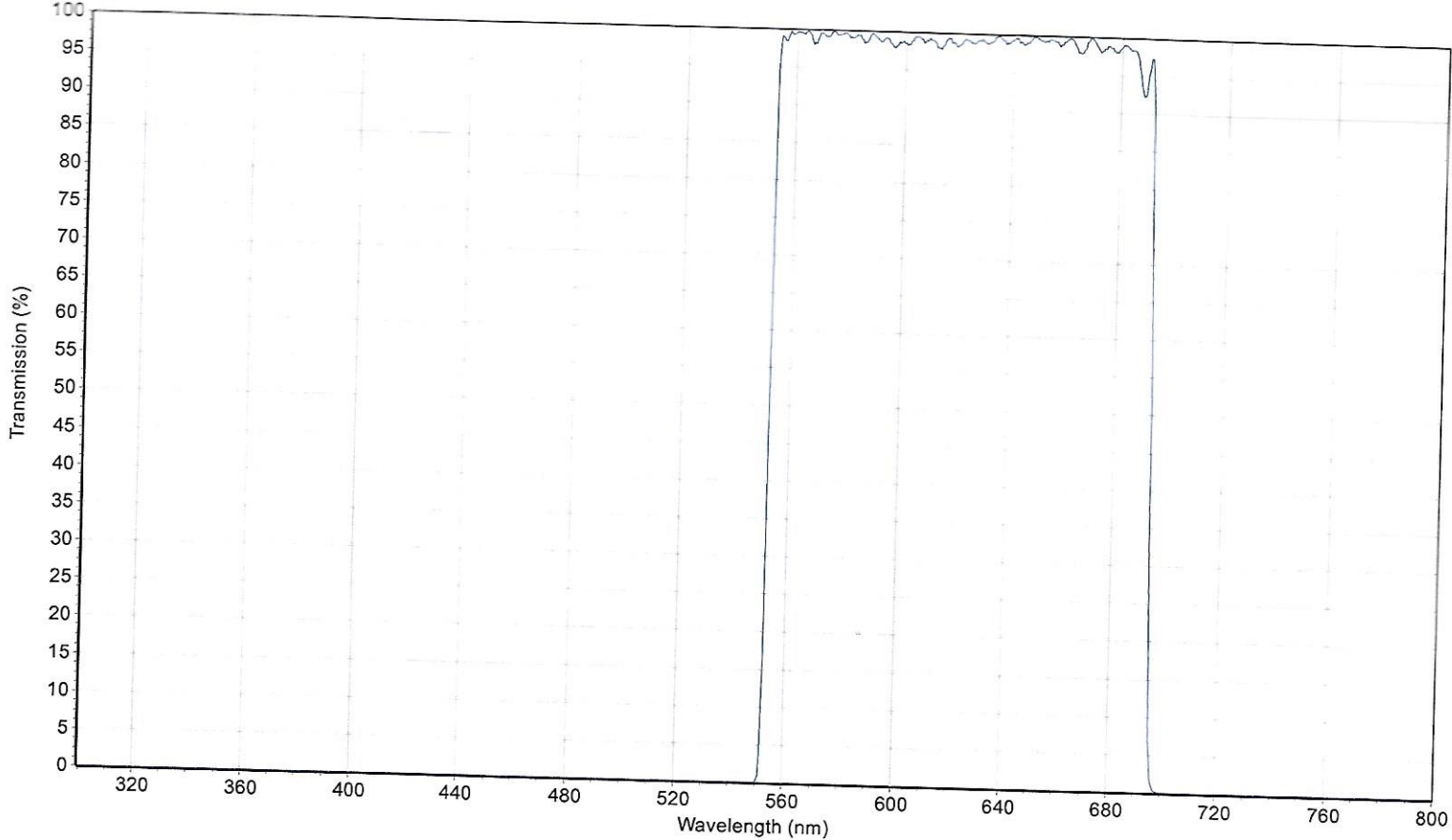
Batches / Filepath
 353870

CLEANING AND HANDLING FILTERS

Handle coated pieces by the edges only. Clean gently only if necessary. Loose particles should be removed with a bulb puffer or filtered, pressurized air cleaner. If necessary, gently wipe surface using anhydrous alcohol and lint free lab towels. Use a new surface of towel with each wipe.

AVOID TOUCHING OR WIPING A/R COATED OR METAL MIRROR SURFACES

AVOID HANDLING EXPOSED COATINGS WITH BARE FINGERS



353823

Date: 2019-09-20
 Scan Range: 300.0 nm to 800.0 nm
 Comments: r Sloan SDSS
 65 x 65 x 3mm

Description
 r Sloan SDSS

Batches / Filepath
 353823

CLEANING AND HANDLING FILTERS

Handle coated pieces by the edges only. Clean gently only if necessary. Loose particles should be removed with a bulb puffer or filtered, pressurized air cleaner. If necessary, gently wipe surface using anhydrous alcohol and lint free lab towels. Use a new surface of towel with each wipe.

AVOID TOUCHING OR WIPING A/R COATED OR METAL MIRROR SURFACES

AVOID HANDLING EXPOSED COATINGS WITH BARE FINGERS