



WAVELENGTH (nm)	PATH LENGTH PER mm OF ND FILTER THICKNESS (mm)
1064	0.336
940	0.337
532	0.342
355	0.350

QUANTITY REQUIRED:
MATERIAL:
FINISH:

DATE:
8/1/19

DRAWN BY:
TA

CHK'D BY:
GJH

TOLERANCES:
(EXCEPT AS NOTED)

X.XXX = ± 0.005

X.XX = ± 0.01

X/X = $\pm 1/64$

ANGULAR: $\pm 0.5^\circ$

REV.

DESCRIPTION

DATE

APPD



37 IRONIA ROAD
FLANDERS NJ 07836
(973) 598-1150
Fax: 598-1151

HAAS DOC.# BWA-CAM R4F9 No IF REF.

\\HAAS-SERVER\Engineering\BACKUP FILES\Steve Backup\c\Drawings\HAAS\IM² Mesurment\BWA-CAM-V18\DesignWork\

BWA-CAM R4F9
REF. DIMENSIONS (NO I.F. FILTER)

BOM#

SCALE: 1:2