


WAVELENGTH (nm)	PATH LENGTH PER mm OF ND FILTER THICKNESS (mm)
1064	0.450
940	0.451
532	0.461
355	0.476

QUANTITY REQUIRED:	DATE:	DRAWN BY:	CHK'D BY:	TOLERANCES:	REV.	DESCRIPTION	DATE	APPD		37 IRONIA ROAD	
MATERIAL:	1/11/19	TA	GJH	(EXCEPT AS NOTED)						FLANDERS NJ 07836	
FINISH:				X.XXX= ± 0.005						(973) 598-1150	
HAAS DOC.# BWA-CAM R4S REF.				X.XX= ± 0.01						Fax: 598-1151	
\\HAAS-SERVER\Engineering\BACKUP FILES\Steve Backup\c\Drawings\HAASIM <sup>2</sup> Mesurment\BWA-CAM-V18\DesignWork\				X/X = ± 1/64					BWA-CAM R4S		BOM#
				ANGULAR: ±0.5°					DIMENSIONS		SCALE: 1:2