


NOTES:  
1. BASED ON HAAS LASER TECHNOLOGIES STANDARD BQE-25-XXX-CFB (SEE CATALOG FOR PRINCIPLE OF OPERATION AND SPECIFICATIONS).

FOR INFORMATION ONLY NOT FOR MANUFACTURING	DATE: 6/25/2012	DRWN BY: MPM	CHK'D: RS	UNITS = IN [UNITS] = mm TOLERANCES: (EXCEPT AS NOTED)  X.XXX= $\pm$ 0.005 X.XX= $\pm$ 0.01 X X/X = $\pm$ 1/64 ANGULAR: $\pm$ 0.5degrees	NO. A	REVISIONS REVISE TO CURRENT BUILD	DATE 10/07/08	APPD RS	 37 IRONIA ROAD FLANDERS NJ 07836 (973) 598-1150 Fax: 598-1151	BEAM QUALITY ENHANCEMENT SYSTEM, LIQUID COOLED, E-SERIES ADAPTER, BQE-25-10.6-CFB	BOM#  SCALE: 1:2
HAAS DOC.# BQE-25-10.6-CFB-SALES	LOCATION\DRAWING NAME \\haas-server\Engineering\BACKUP FILES\Steve Backup\Drawings\HAAS\BQE\BQE-25-CFB\BQE-25-XXX-CFB-SALES										