



- NOTES: UNLESS OTHERWISE SPECIFIED
1. LINEAR DIMENSIONS ARE IN MILLIMETERS.
 2. MATCH AND DRILL AS SHOWN.
 3. GLUE WITH EPOXY????
 4. BAG AND LABEL WITH PART NUMBER AND REVISION.

CHECK-PRINT
mkosov
05-21-2012 03:09:10 PM

ESTIMATED MASS
.013 lbm

5	MCMASTER 9442T2	FISHING LINE, .017" OD, 17 LBS WORK LOAD	1
4		CERAMIC TUBING	1
3	CLEARWATER COMPOSITES .188 OD X .156 ID X 64 LG	CARBON FIBER EPOXY TUBE, .188 OD X .156 ID	1
2	SENIS 03NxxC	3 AXES HALL PROBE SYSTEM	2
1	PF-389-891-21	PROBE MOUNT	1
ITEM	STOCK OR PART NO	TITLE OR DESCRIPTION	QTY

DIMENSIONING AND TOLERANCING IS IAW ASME Y14.5M-1994 AND Y14.41-2003	SCALE: 4 : 1 DO NOT SCALE DRAWING	CAD FILE NAME: sa38989120-0.dft	
		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: BREAK EDGES .005-.015 INTERNAL CORNERS R.015 MAX FRACTIONS ± --- DEC .XX± --- .XXX± --- .XXXX± --- ANGLE ± 1° ALL SURF ✓	
NATIONAL ACCELERATOR LABORATORY	U.S. DEPARTMENT OF ENERGY	LCLS II SYSTEMS DELTA UNDULATOR PROBE HOLDER	
ENGR M. KOSOVSKY DWN M. KOSOVSKY 5/3/2012 CHKR Y. LEVASHOV	DATE 5/3/2012 APPROVALS Y. LEVASHOV M. KOSOVSKY	DRAWING NUMBER SA-389-891-20	REVISION NUMBER 0
NEXT ASSEMBLIES:		SH 1 OF 1	D