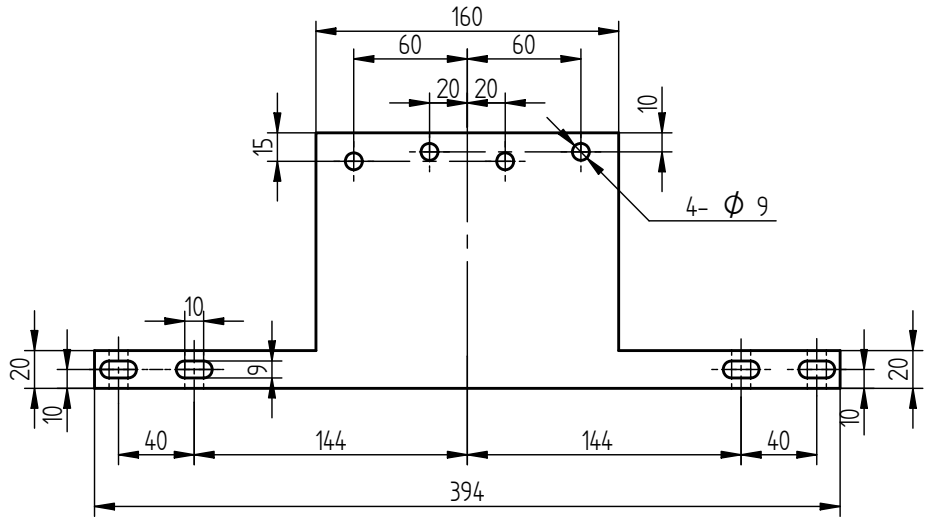
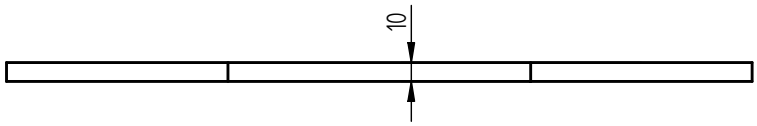
标记	处数	更改文件号	签 字	日 期





技术要求/ Technical Req.:
1. 锐边倒钝，去尖角毛刺 / Trip sharp edges;
2. 装配前清洁处理，去除油污、污渍、灰尘等并吹干或烘干，并保持干燥
Thoroughly clean and degrease the parts and keep dry before assembly
3. 未注尺寸公差按GB/T1804-2000 m级,未注形位公差按GB/T1184-1996 K级
See title box for un-marked tolerances.

设 计			G10			SSRF上海光源	
绘 图							
校 核						电流引线组件	
审 核			计算机文件名		MMSF-0301-2000-04A.dft		
会 签			制图软件		Solid Edge	固定夹板	
			数 量	重 量	比 例	图 幅	
审 定			1	0.69	1:5	A4	MMSF-0301-2000一04 版本 A
批 准			共 1 张		第 张		

REV	AUTHOR	APPROVER	DATE	CHANGE DESCRIPTION
A				INITIAL REVISION

UNLESS OTHERWISE SPECIFIED
TOLERANCES: .0± .25 .00± .125 .000± .050
FRACTIONS: ± -/--
ANGLES: ± -.-°/MM
MACH. SURFS.: 125 ✓ OR BETTER
REF:ASME Y14.5M-1994, THREADS ARE CLASS 2
BREAK EDGES .016 MAX. ON MACHINED WORK
REMOVE BURRS, WELD SPLATTER & LOOSE SCALE

PROJECT NAME: MICE

DO NOT SCALE PRINT | CATEGORY CODE: MU 1025
SCALE: 1:1
FRIST ANGLE PROJECTION

ERNEST ORLANDO LAWRENCE
BERKELEY NATIONAL LABORATORY
UNIVERSITY OF CALIFORNIA

MUON IONIZATION COOLING EXPERIMENT (MICE)
MICE/MUCOOL SUPERCONDUCTING COUPLING MAGNET
SUPPORT FOR HTS LEADS, COLD ENDS

SHEET 1 OF 1 | SIZE: 5 | DWG NO: 27H831 | REV A