



8 7 6 5 4 3 2 1

D C B A

8 7 6 5 4 3 2 1

D C B A

SH 1 OF 3

SLAC EMI TEST CONFIGURATION

0 68190-SD-1A7

REV DESCRIPTION DWNCHKR APVDDATE

14 1 13 7 6 8 9 4 5 11 10 12 3

CHECK-PRINT
mike
08-10-2005 11:54:49 AM

---	DIMENSIONING AND TOLERANCING IS IN ACCORDANCE WITH ASME Y14.5M-1994.	SCALE: ---	DO NOT SCALE DRAWING	CAD FILE NAME: LAT_DS_06189.dft
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---	INTERNAL CORNERS R.015 MAX	ENGR M. NORDBY DWN M. FOSS CHKR M. NORDBY	DRAWING NUMBER LAT-DS-06189	
---	FRACTIONS ± ---	REVISION NUMBER 0		
---	DEC .XX± ---	DATE		
---	.XXX± ---	D		
---	.XXX± ---	LAT EMI TEST CONFIGURATION		
---	ANGLE ± ---	ALL SURF		
NEXT ASSEMBLIES:				

The drawing is a technical illustration of a LAT EMI Test Assembly. It features a perspective view of the assembly with numbered callouts (1-14) identifying various components. The assembly includes a main vertical structure (1), a horizontal base (2), and various internal components (3-14). A detailed title block is located in the bottom right corner, containing revision history, approvals, and drawing information.

Revision History:

REV	DESCRIPTION	DWN	CHKR	APV	DATE
0					

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STOCK NO _____ **MATERIAL DESCRIPTION** _____

CAD FILE NAME: LAT_DS_06189.dft

STANFORD LINEAR ACCELERATOR CENTER
U.S. DEPARTMENT OF ENERGY
STANFORD UNIVERSITY STANFORD, CALIFORNIA

LAT CONFIGURATION EMI TEST ASSEMBLY

DRAWING NUMBER LAT-DS-06189 **REVISION NUMBER** 0 **D**

APPROVALS:
ENGR M. NORDBY
DWN M. FOSS
CHKR M. NORDBY

DATE _____

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.
TOLERANCES:
BREAK EDGES .005-.015
INTERNAL CORNERS R.015 MAX
FRACTIONS ± ---
DEC .XX± ---
.XXX± ---
.XXXX± ---
ANGLE ± ---

SCALE: ---

DO NOT SCALE DRAWING

ALL SURF ✓

SH 1 OF 3

