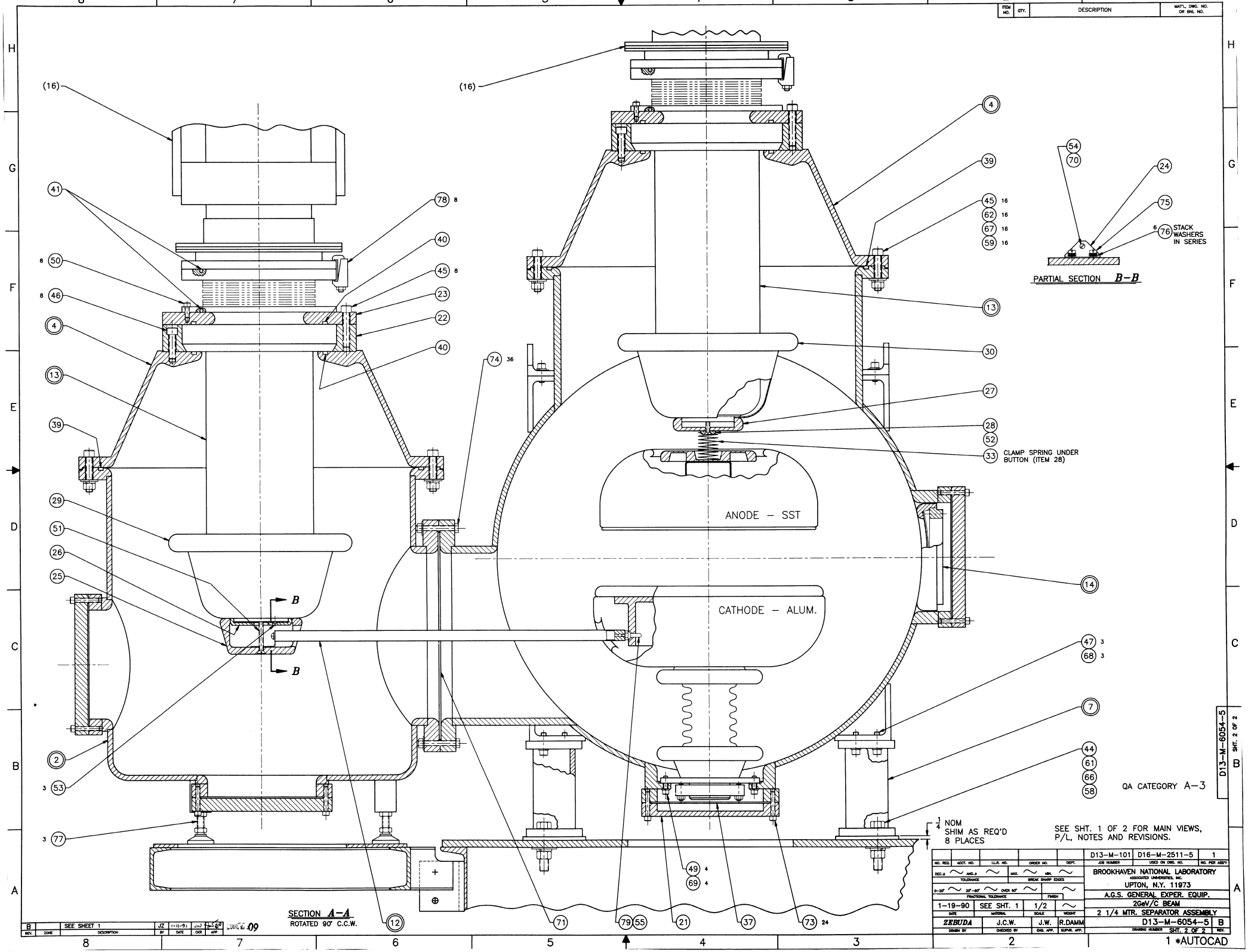

ITEM NO.
QTY.
DESCRIPTION
MAT'L, DWG. NO. OR BNL NO.
(16)
(16)
41
78 8
40
8 50
45 8
8 46
23
22
4
40
13
74 36
39
29
51
26
25
B
B
2
3 53
3 77
12
71
79 55
21
37
73 24
49 4
69 4
4
39
45 16
62 16
67 16
59 16
13
30
27
28
52
33 CLAMP SPRING UNDER BUTTON (ITEM 28)
ANODE – SST
CATHODE – ALUM.
14
47 3
68 3
7
44
61
66
58
54
70
24
75
6 76 STACK WASHERS IN SERIES
PARTIAL SECTION B–B
QA CATEGORY A–3
1/4 NOM SHIM AS REQ'D 8 PLACES
SEE SHT. 1 OF 2 FOR MAIN VIEWS, P/L, NOTES AND REVISIONS.
SECTION A–A
ROTATED 90° C.C.W.
D13–M–6054–5
SHT. 2 OF 2
B
SEE SHEET 1
JZ
1-11-91
REV.
ZONE
DESCRIPTION
BY
DATE
CKR
APP
D13–M–101
D16–M–2511–5
1
JOB NUMBER
USED ON DWG. NO.
NO. PER ASS'Y
NO. REQ.
ACCT. NO.
I.L.R. NO.
ORDER NO.
DEPT.
DEC.± ANG.± MAX. MIN.
TOLERANCE
BREAK SHARP EDGES
0–20" 20"–60" OVER 60"
FRACTIONAL TOLERANCE
FINISH
BROOKHAVEN NATIONAL LABORATORY
ASSOCIATED UNIVERSITIES, INC.
UPTON, N.Y. 11973
A.G.S. GENERAL EXPER. EQUIP.
2GeV/C BEAM
2 1/4 MTR. SEPARATOR ASSEMBLY
1–19–90
SEE SHT. 1
1/2
DATE
MATERIAL
SCALE
WEIGHT
ZEBUDA
J.C.W.
J.W.
R.DAMM
DRAWN BY
CHECKED BY
ENG. APP.
SUPVR. APP.
D13–M–6054–5
B
DRAWING NUMBER
SHT. 2 OF 2
REV.
1 *AUTOCAD