

```

=====
Routine Name                                     Run #       Date & Time
=====
                                           1 Mon Sep 13 07:41:52 2004
=====

```

```

Stanford Linear Accelerator Center
Weld Plate
PF-235-910-63
QC'd by: T. Nakashima
=====

```

Feature	Unit	Nominal	Actual	Tolerances		Deviation	Exceeded
Step 4 Y Location	in	+00.62100	+00.62087	+0.00150	-0.00150	-00.00013	-
Step 5 X Location	in	+01.12300	+01.12176	+0.00150	-0.00150	-00.00124	----
Step 6 Radius	in	+00.12300	+00.12317	+0.00150	-0.00150	+00.00017	+
Step 7 Radius	in	+00.12300	+00.12231	+0.00150	-0.00150	-00.00069	--
Step 8 Radius	in	+00.12300	+00.12324	+0.00150	-0.00150	+00.00024	+
Step 9 Radius	in	+00.12300	+00.12290	+0.00150	-0.00150	-00.00010	-
Step 12 Y Location	in	+00.50400	+00.50290	+0.00200	+0.00000	-00.00110	-00.00110
Step 15 X Location	in	+01.00400	+01.00624	+0.00200	+0.00000	+00.00224	+00.00024

.125 ±.005 .126

.031 ±.005 .0302 x.030

AX MIN R. .004"

1.0060