

DETAIL 1

.534

R.05 TYP

A

$\phi .187$

4X .100 @P/L -DFT

2X 10.0°



4X R.375

B

B

1.90

1.40

1.00

4.524 +.005
-.010

2X R.094

.250

SEE DETAIL 2

2X .050

A

2V 070 -1/2° DFT/STDF

2V 450

3.900 -3°/SI

R.

