








**DCC-CMM  
PROGRAM NOTES**








GAUGE: 

Tool Set: Set 1

Active Tools in Set

A	B	C	D	E
1	16	2	10	35

CUSTOMER:   
 PART:   
 PRINT DATE:   
 REVISION:   
 ADD'L: 

PROGRAM:   
 FIXTURE:   
 FIXTURE LOC.:   
 LOCATORS:   
 CLAMP-THRU:   
 ADDITIONAL:   






**Uncontrolled Document**

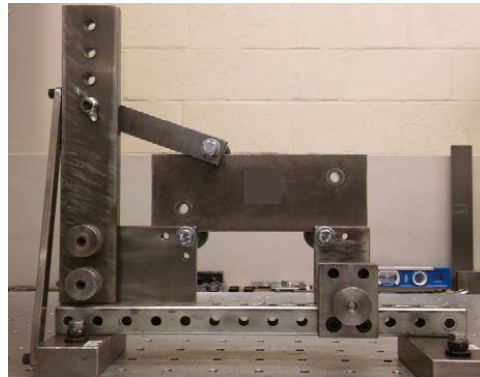
H	I
19	6

PRINT LOC.: [this.is/an/example/hyperlink.pdf](https://this.is/an/example/hyperlink.pdf)

Base Alignment: YES - with proper alignment  
Mini Plan Notes: One program for both gauges.

**INSTRUCTIONS:**

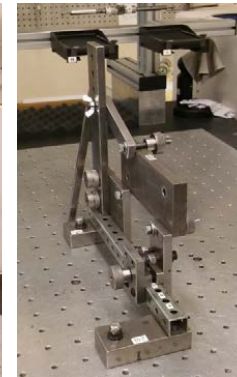
  
  
  




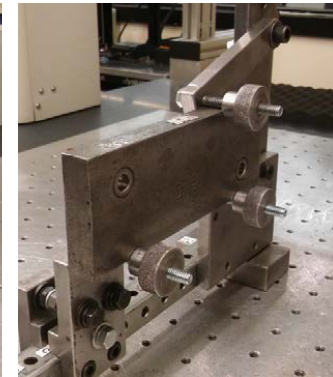
Left



Front - Detail



Front



Right