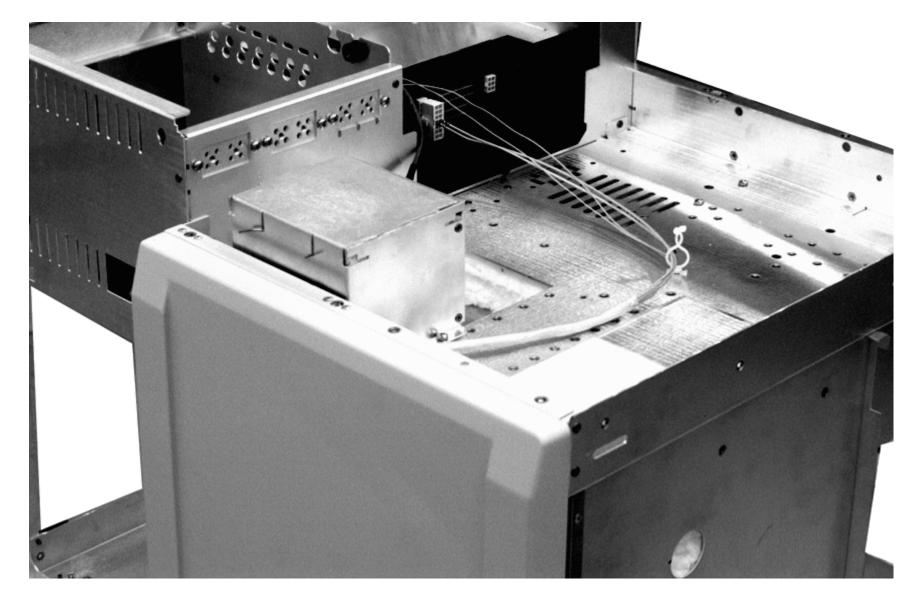


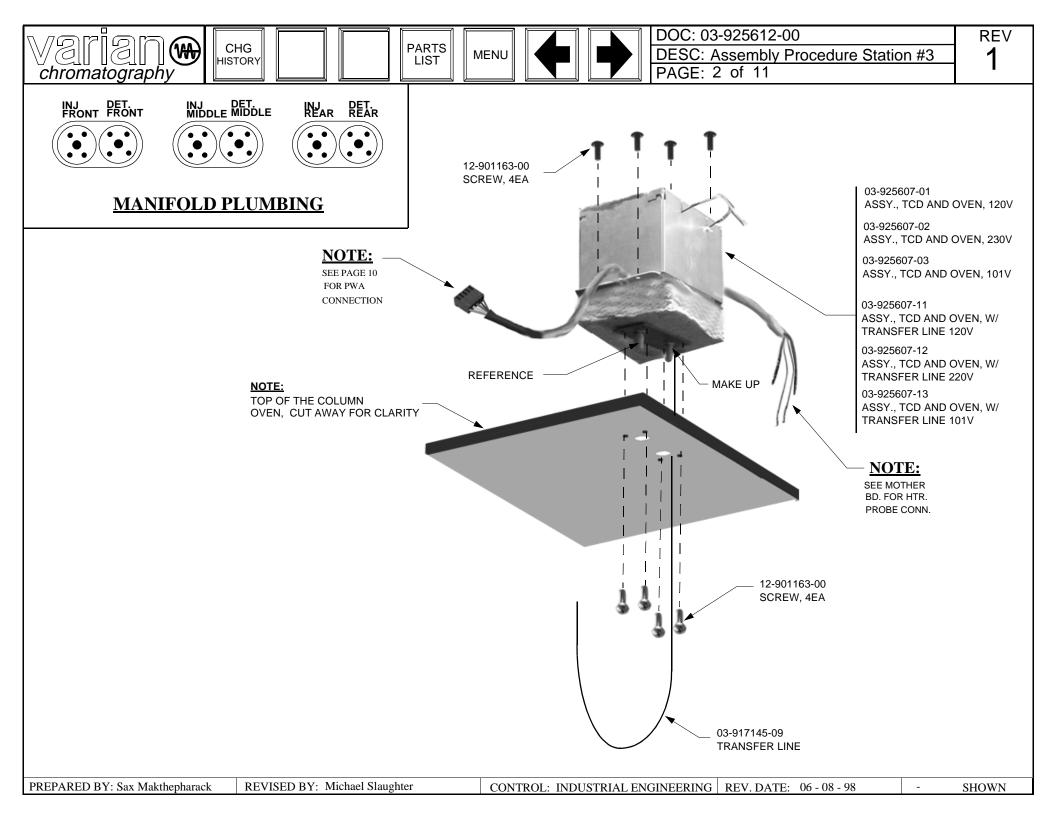
DOC: 03-925612-00 DESC: Assembly Procedure Station #3 PAGE: 1 of 11

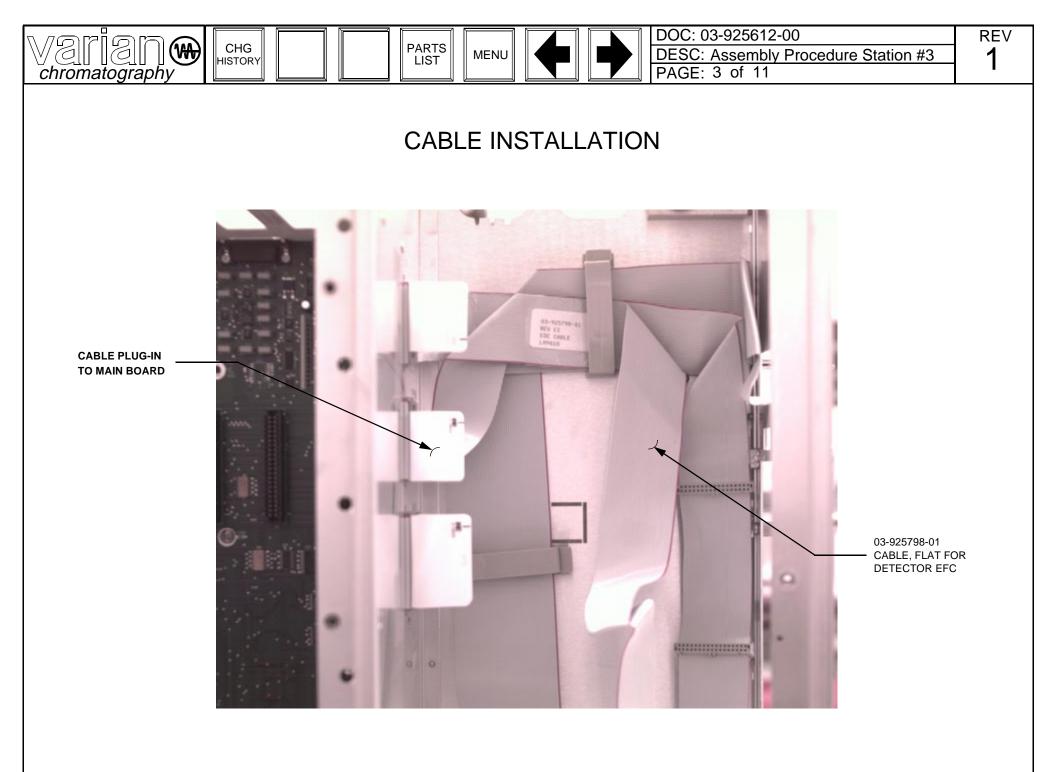
REV

## TCD EFC INSTALLATION



-

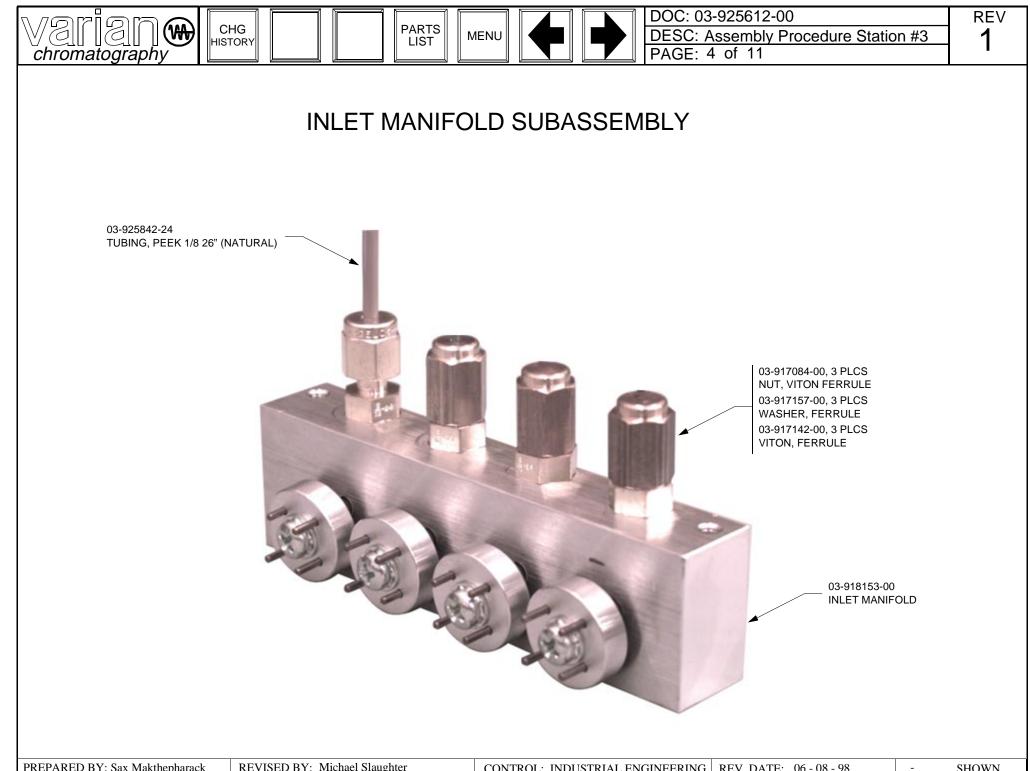


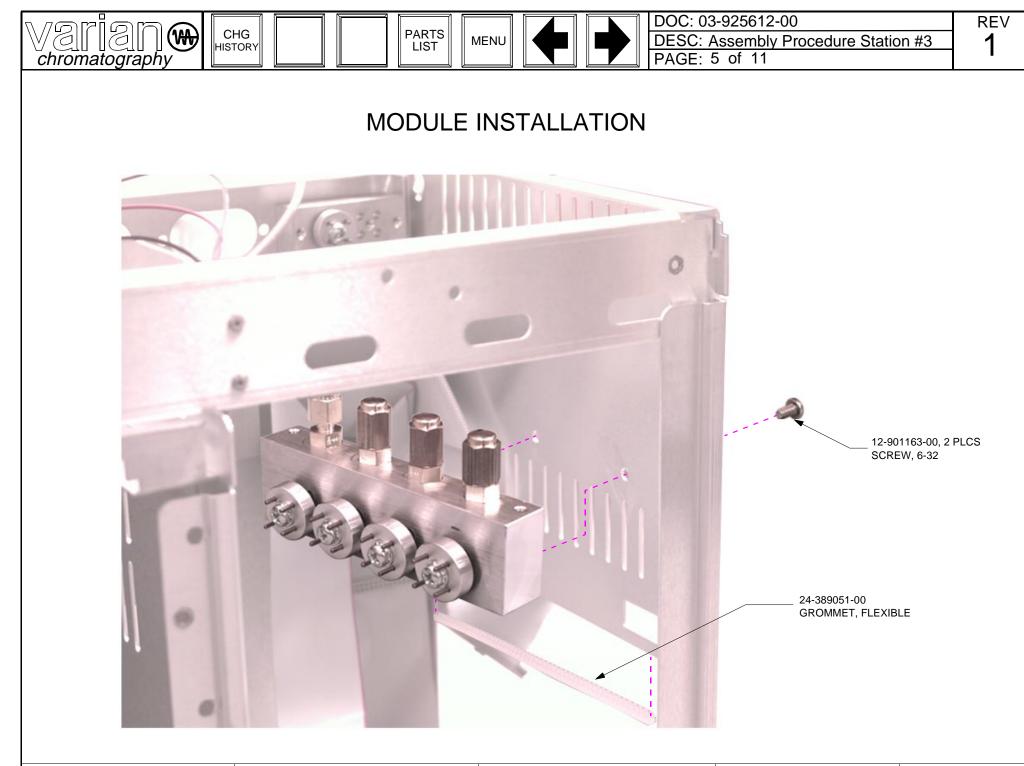


PREPARED BY: Sax Makthepharack REVISE

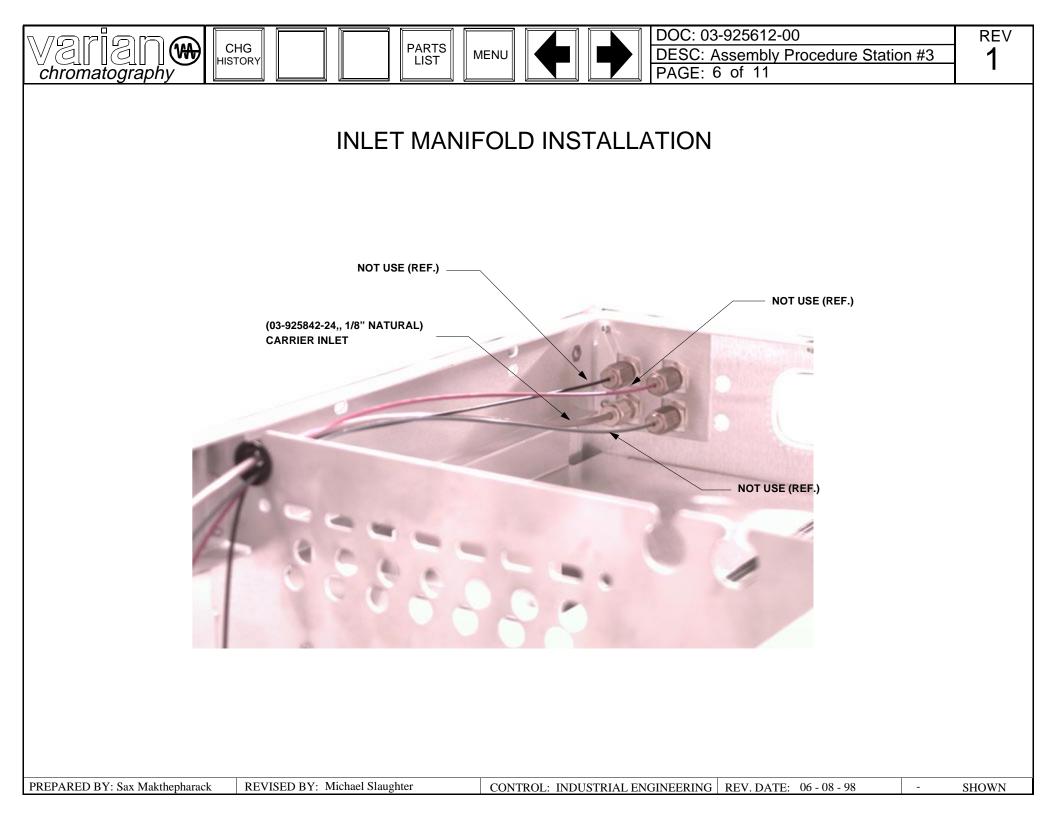
SHOWN

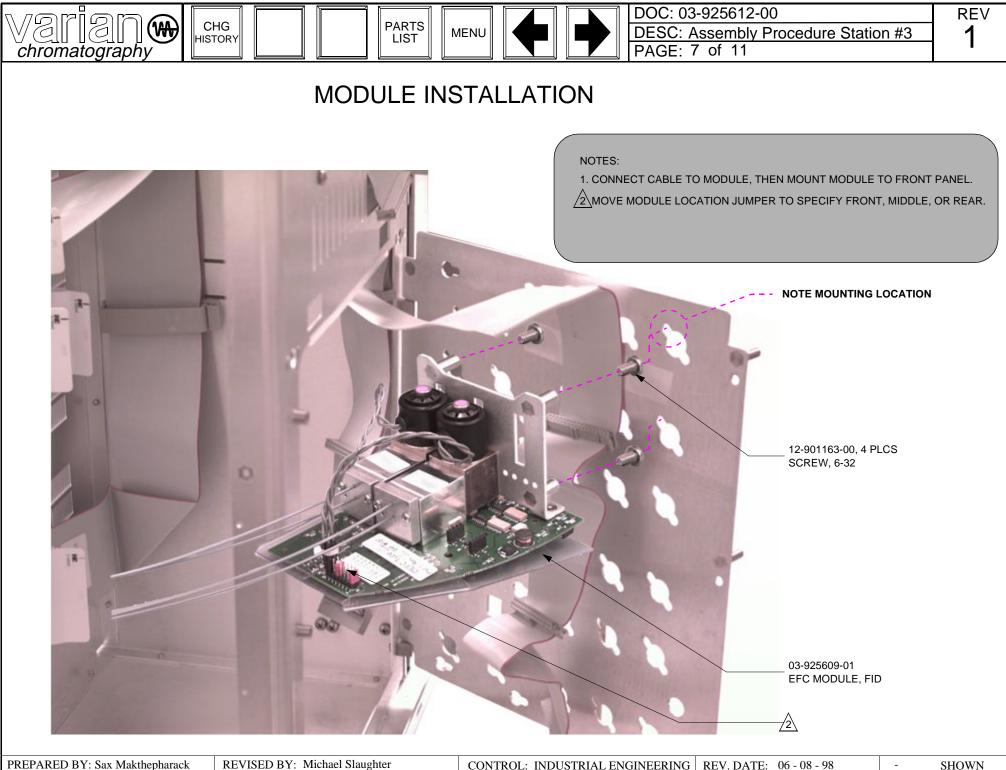
-





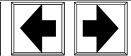
SHOWN





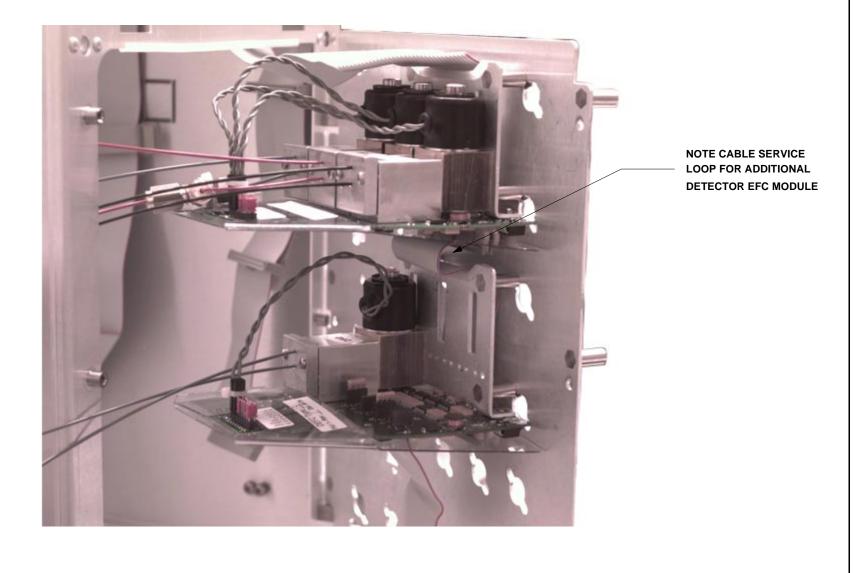






DOC: 03-925612-00 DESC: Assembly Procedure Station #3 PAGE: 8 of 11

ADDITIONAL MODULE CABLEING (IF REQ'D)



-

REV

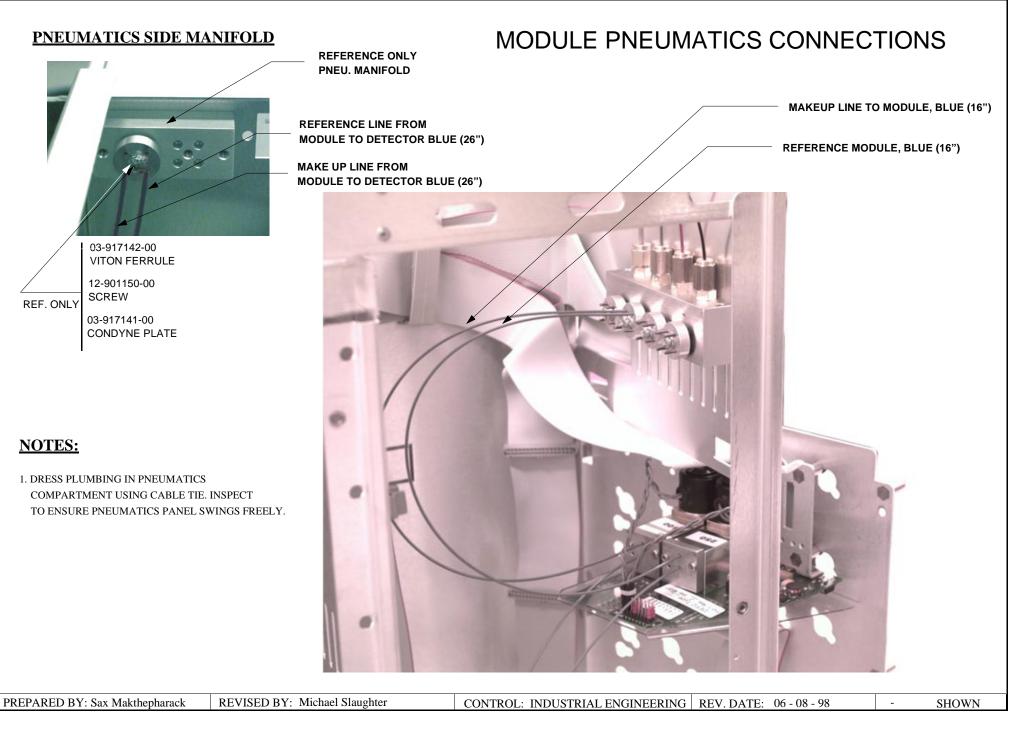
1

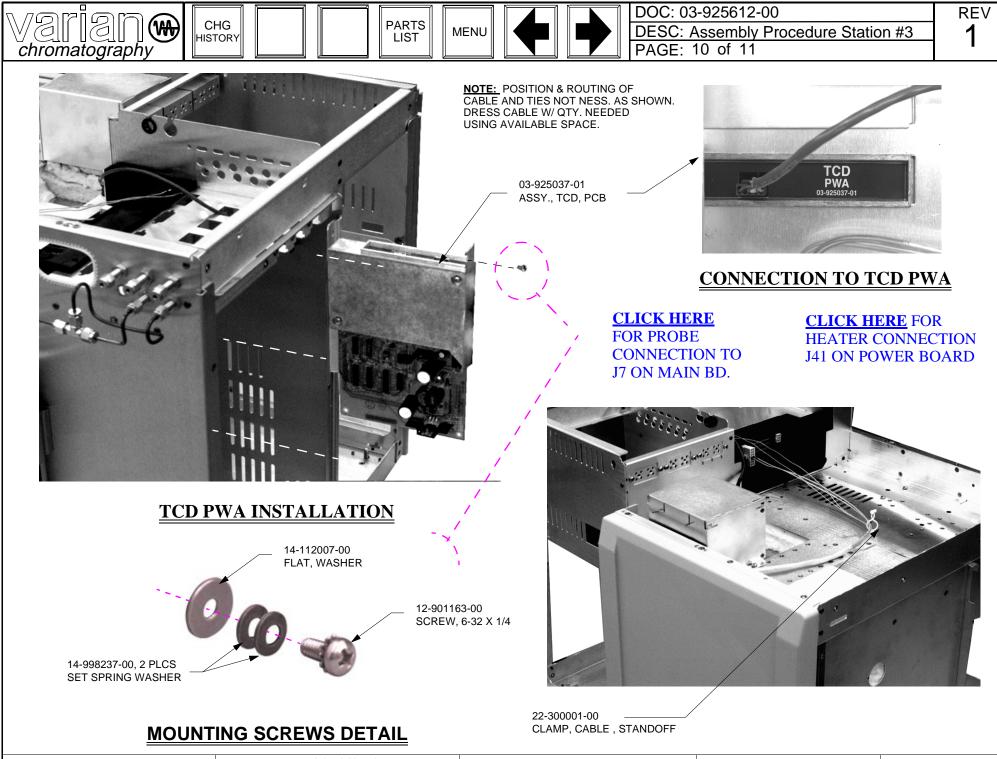


$\mathbf{\hat{\mathbf{F}}}$	CHG HISTORY		
-----------------------------	----------------	--	--



DOC: 03-925612-00 DESC: Assembly Procedure Station #3 PAGE: 9 of 11 REV





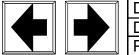
PREPARED BY: Sax Makthepharack REVISED BY: Michael Slaughter CONTROL: INDUSTRIAL ENGINEER

CONTROL: INDUSTRIAL ENGINEERING REV. DATE: 06 - 08 - 98 -

<u>SHOWN</u>

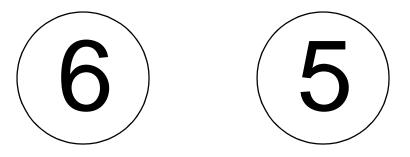






DOC: 03-925612-00 DESC: Assembly Procedure Station #3 PAGE: 11 of 11

## TCD DETECTOR LOCATION



1. TCD (4) IS FRONT

(5) IS MIDDLE

(6) IS REAR

TCD WITH ONE OTHER DETECTOR USE (4) AND (5)



-

REV

1