

	Leak Rate atm.cc/sec	air purged	Argon filled
Target Oven + (A)	$0.0 \times 10^{-9}$	✓	✓
Target Oven - (B)	$0.0 \times 10^{-9}$	✓	✓
Tube Heater + (C)	$0.0 \times 10^{-9}$	✓	✓
Tube Heater - (D)	$0.0 \times 10^{-9}$	✓	✓
Coil + (P Q)	$0.0 \times 10^{-9}$	✓	✓
Coil - (R U)	$0.0 \times 10^{-9}$	✓	✓
MSP	$0.0 \times 10^{-9}$	✓	✓
EE	$0.0 \times 10^{-9}$	✓	✓
HS	$0.0 \times 10^{-9}$	✓	✓
WINDOW	$0.0 \times 10^{-9}$	✓	✓

Leak detector base leak rate:  $0.0 \times 10^{-9}$  atm.cc/sec  
 Leak detector base pressure:  $0.0 \times 10^{-4}$  Torr  
 Helium pressure: 70.0 psi  
 Helium pressure rise time: 5.0 minutes

Target Station: ITW / ITE  
 Target Module: TM4

Date: 2023-01-23

Signature: 

Helium pressure test checklist.