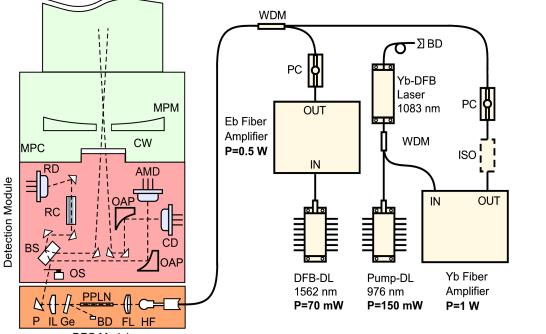
Measurements of CH₂O By **Difference Frequency Generation** Absorption Spectroscopy (DFGAS)







	$LODS (2\sigma)$		
<u>INST. LOCATION</u>	<u>1-SEC</u>	<u>1-MIN</u>	<u>2-MIN</u>
WP -3, TexAQS -200	6	232 pptv	42 pptv
Lab_2007	186 pptv	24 pptv	16 pptv

- (a) Operational Requirements

 Aircraft speed < 440 knots at Palt > 36 kft
 Cryogen free
- (b) Additional Information
 - Ambient measurement duty cycle \geq 70% for every 1 minute period.