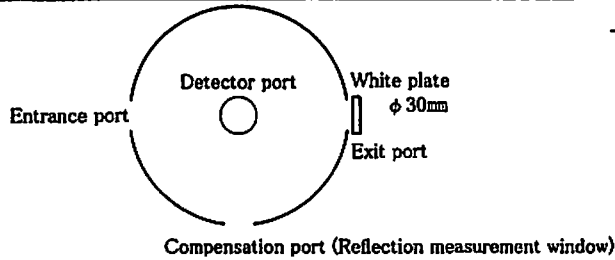


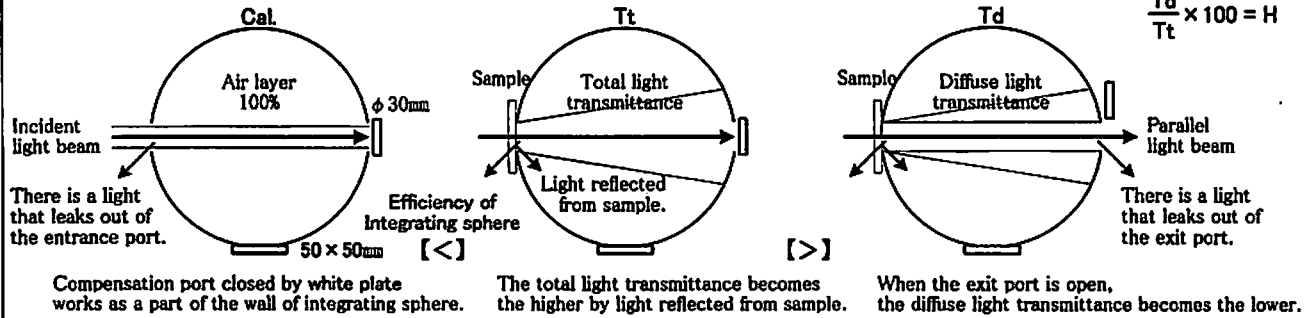
Figure of the HR-100 integrating sphere looked from above



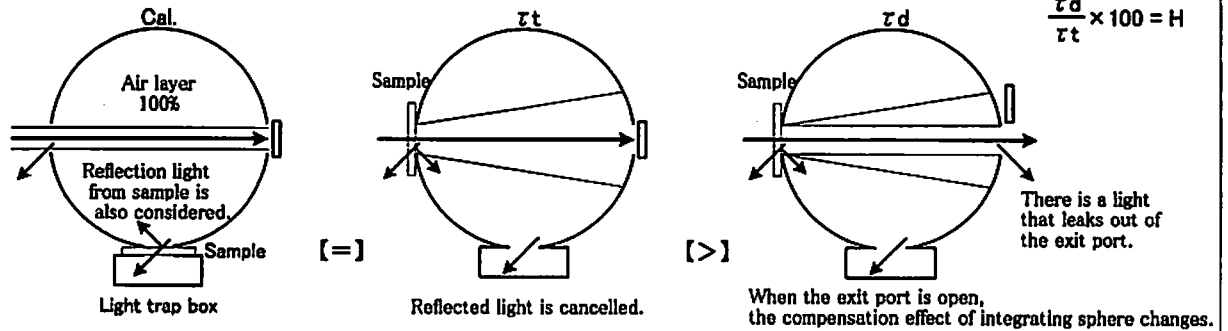
Transmittance Measurement of the Model HR-100

Old Method and Compensation Method

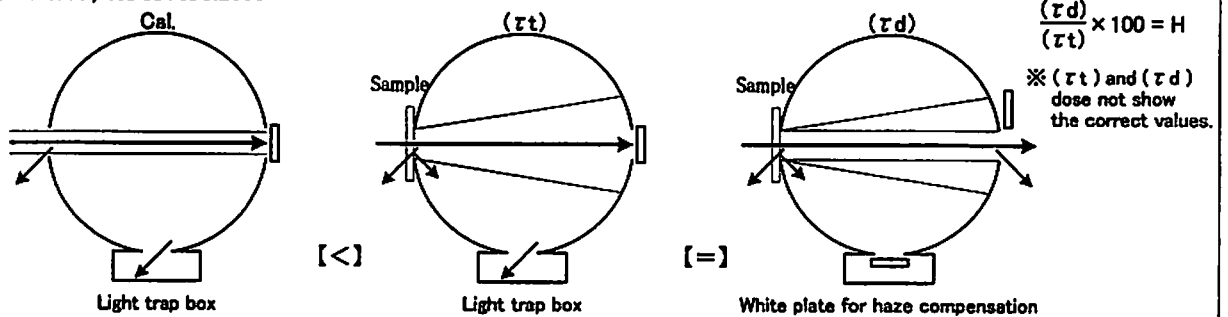
**Old Method / Transmittance( $T_t$ ), Haze**  
ASTM D1003-61, JIS K 7105-1981



**Compensation Method /  $\tau_t$  only**  
ISO 13468-1:1996, JIS K 7361-1:1997



**Compensation Method / H only**  
ISO 14782-1:1999, JIS K 7136:2000



**Compensation Method / All items**  
ISO 13468-1:1996, JIS K 7361-1:1997  
ISO 14782-1:1999, JIS K 7136:2000

