



ATA Chapter 36-11-15

Kulite Pressure Transducer APTE182-30BARG appears in the Airbus IPC as interchangeable with (I/W) P/N ZRA380-00 and is the ECS 3rd stage bleed-air sensor.



Kulite Transducers utilize a piezo-resistive design which consists of sealed, silicon-on-silicon, sensor diaphragm technology providing enhanced mean time between failure (MTBF) over existing transducers. The ruggedized all welded construction is hermetically sealed preventing moisture, ice and FOD buildup. The unique and patented Kulite isolated sensor provides accurate gage pressure signals in the most severe aircraft environment which exist in this pneumatic application.

KULITE P/N	OEM P/N	ELIGIBILITY
APTE182-30BARG	ZRA1990030	A319, A320, A321, A330, A340
	ZRA1410030	
	GA55-49-12	
	ZRA380-00	

Authorized Distributor for Kulite

- Global presence
- 24/7/365 AOG support
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