

View Online at <https://aerobasegroup.com/nsn/6680-01-453-3637>

Gravity Unit Range:

+0.0/+1.2 and +0.0/+10.0

Special Features:

Items furnished pentium 166 pc, p/n 118354; national instruments at-mio-16e1 isa, p/n 118320; 405e signal conditioner p/n 9407046e; manual win475-af, p/n 9407045-afman; acceptance and calibration test procedure/report, p/n 9407004-af/atp certificate; software win475 sine, p/n9425156; soft ware win475 randon, p/n 9425157; cable bnc to bnc, p/n 136366; win475 to at-mio cable set, p/n 9407180; 2 low noise accelerometer cable, microdot to bnc, p/n 136277-10; 1power strip, p/n 102338; inlet power cord, p/n 102339; 5 outlet power cords, p/n 102340; at-mio terminal block adapter, p/n 120550; mouse pad, p/n 118237; used to adapte to pre-existing af-75d autpmated vibration transducer calibration system

Fsc Application Data:

Only components required to upgrade the af-75d to the af-75e configuration are furnished under this nsn, contact agmc for clarification

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T145-c