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End Application:

F100-pw-220/229 engines

Test Type For Which Designed:

Digital electronic engine control

Engine Model Tested:

F100-pw-220/229 engines

Special Features:

C/o a 4 bay rack mounted in a pontoon type base with fork lift, dolly lift & anti-tilt provisions; 115 vac, 50/60 hz, 3 phase, 80 amps; 76 in.

H, 96 in. W, 31 in. Deep; heated, ventilated, a/c work area required

Functional Description:

Used to test the digital electronic engine control (deec) a computer that controls the entire range of authority and variables in the engine

Reference Data And Literature:

Serd no. 6123

Supplementary Features:

96.000 in I, 36.000 in. W, 76.300 in. H; pwa56239 supersedes pwa53123 (serd 4799)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T361-d