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Assembly Form:

Rigid

End Application:

P-8; multi-mission maritime aircraft gse; special aircraft and engine tool and support equipment/parts

Work Holding Device Position Adjustability:

Adjustable

Product Name:

Veescan model h set

Special Features:

Used to detect material flaws in tires and landing gear using electrical magnetic; lifts wheel and fixes it with automatic adapter; has integrated roller tray for easy maneuverability and integration into conveyor system; features automatic hub size adaptor; can test wheels up to 900mm dia; has adjustable height control panel; open on 3 sides; circular absolute probe is positioned perpendicular to surface

Supplementary Features:

Includes: p/n ivee001-h, veescan model h base unit; ivee002, eddy current flaw detector, built in cpu with control and analysis software; pa06-200fb, probe; all12-l04-025b, lead, 12-way lemo to 4-2ay lemo, 2.5m cable, bridge accessory; avee001, automatic wheel adaptor accessory

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T361-c