NSN 5210-01-525-9967

Plain Mechanics Protractor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5210-01-525-9967

End	Δ	nı	nli	ca	tic	'n.
LIIU	\boldsymbol{n}	v	UII	ca	uч	,,,,

F110-ge-129

Special Features:

Sthe tool consists of four subassemblies one each for the igv and stages1, 2 & 3. Each subassembly is compromised of an inner sleeve of approximately1 inch diameter x 1-1/4 inch long to which includes a pointer tab extending perpendicular to the body. The inner sleeve is mounted in a close-fitting outer arm, by a retaining ring that allows the inner sleeve to rotate. The armfeatures a flat plate with a radiused edge formed in a 120-degree segment of circle with the "open" and "close" limits marked on the upper surface. A slot is machined in the arm 90 degrees to a segmented section. A knurled headpost having an internal thread, which matches the vane stem threads, is captivated to the arm slot to prevent removal. Serd number 3082

	1 :4
Shelf	Lite:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A23900