Speedometer-tachometer Drive Adapter - Page 1 of 1



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Overall Length:

90.00 inches

End Application:

Fighting vehicle systems; bradley

Usage Design:

Flexible shaft assemblies, flexible shaft assembly cores, and adapters

Special Features:

90 degrees drive; 0.364 rpm ratio output/input; reverse input shaft rotation w/respect to output side; r.H.Housing type

Functional Description:

Rpm ration output / input 0.364, input shaft rotation: clockwise, housing type:

Material:

Iron

Special Test Features:

Operating temperature: -65f to 160f

Supplementary Features:

Adapter, speedometer and tachometer, 90 degree drive

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A536x0