NSN 1025-00-714-1825

155 Millimeter Gun Recoil Mechanism - Page 1 of 1



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Recoil	Mechanism	Type:
	Miccinalitatii	I V DC.

Hydropneumatic

Normal Recoil Travel:

61-1/2 in. At zero degrees elevation and 31 1/2 in. At 63 degrees elevation

Maximum Recoil Travel:

70 in. At zero degrees elevation and 36 in. At 63 degrees elevation

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T102-I