

View Online at <https://aerobasegroup.com/nsn/5855-01-616-4189>

Special Features:

For use in day/night battlefield environments and in degraded weather/operational conditions, the spot-on-target (spotr) allows the operator to detect and confirm that the 1064 nanometer laser spot is on the correct target within the target scene field of view (fov). Spotr displays 1064 nanometer laser spot on a thermal scene. The operating power requirements: cr123 batteries. Main component of spotr kit, nsn: 5855-01-603-5088.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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