## NSN 6150-01-384-6127

Electrical Special Purpose Cable Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6150-01-384-6127 **Cross Sectional Shape:** Round **Overall Length:** 24.000 inches **End Application:** Mc130e **Termination Type:** Connector plug both ends all conductors **Conductor Quantity: Strand Quantity Per Conductor:** 19 all conductors **Conductor Form:** Stranded all conductors **Round Conductor Size:** 22 awg all conductors **Strand Awg Size Per Conductor:** 34 all conductors **Terminal Manufacturer Identifying Reference Number:** Ms3476w14-19s 2nd end all conductors **Terminal Commercial And Government Entity Code:** 96906 both ends all conductors **Special Features:** Rdwg title: cable assembly - w1929m, nvg hud. Cableing is made up from cage code 81349 p/n's m22759/34-22-9, m27500-22sd2t14 and m23053/16-104-0. Braid that is directly under the outside jacket is r/n 81348 qqb575r34t0500. Material: Plastic polyolefin 6th position sleeve **Material Specification:** Astm b33 assn standard single material response core conductor all conductors **Surface Treatment:** Tin core conductor all conductors **Surface Treatment Specification:** Astm b33-63 assn standard single treatment response core conductor all conductors **Style Designator:** External connectors Shelf Life: N/a **Unit Of Measure:** 

Fiig: A077a0

No

**Demilitarization:**