NSN 3040-01-491-6494

Flexible Shaft Assembly - Page 1 of 1



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| End Application: | |
|---|--|
| Remote operator system | |
| Core Material: | |
| Steel, corrosion resisting | |
| Core Diameter: | |
| 0.6250 inches | |
| Casing Material: | |
| Steel, corrosion resisting | |
| Casing Length Between Ferrules: | |
| 258.750 inches | |
| Casing Protective Device Type: | |
| Flexible steel hose protector | |
| Corelength: | |
| 259.180 inches | |
| Special Features: | |
| Description: .625 flexible shaft assembly, uniflex, length (I) is 261 in. Or 21'9": core length calculation used I-1.820; for casing length | |
| l-2.250; drill through and ream for roll pin at assembly with mating parts; bronze sleeve and viton o-rings; all else sst | |
| Shelf Life: | |
| N/a | |
| Unit Of Measure: | |
| - | |
| Demilitarization: | |
| No | |
| Fiig: | |
| T246-e | |
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