Shouldered And Stepped Stud - Page 1 of 1



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| Thread C | ass: |
|-------------|---|
| 3a nut thre | ead |
| Thread Di | irection: |
| Right-han | d stud thread |
| Thread Le | ength: |
| 0.615 inch | nes stud thread |
| Shoulder | Diameter: |
| Between (| 0.428 inches and 0.432 inches |
| Shoulder | Length: |
| Between (| 0.125 inches and 0.135 inches |
| Overall L | ength: |
| Between 2 | 2.720 inches and 2.740 inches |
| Thready (| Qty Per Inch (tpi): |
| 28 nut thre | ead |
| Thread Si | ze: |
| 0.3125 inc | ches stud thread |
| Material: | |
| Steel | |
| Material S | Specification: |
| Ams 6322 | assn standard single material response |
| Surface T | reatment: |
| Cadmium | |
| Surface T | reatment Specification: |
| Ams 2400 | assn standard single treatment response |
| Style Des | ignator: |
| Shouldere | ed and stepped |
| Thread So | eries Designator: |
| Uns stud t | hread |
| Shelf Life | : |
| N/a | |
| Unit Of M | easure: |
| | |
| Demilitari | zation: |
| No | |
| Fiig: | |
| A051a0 | |