Shouldered And Stepped Stud - Page 1 of 1



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Thread C	lass:
2a stud th	read
Thread Di	irection:
Right-han	d stud thread
Thread Le	ength:
0.340 inch	nes stud thread
Shoulder	Length:
Between (0.050 inches and 0.060 inches
Overall Lo	ength:
0.705 inch	nes
Distance	Across Flats:
0.187 inch	nes
Thready (Qty Per Inch (tpi):
40 nut thre	ead
Thread Si	ize:
0.138 inch	nes stud thread
Special F	eatures:
Shaft exte	ending from stud end, 0.090 in. Dia, 0.070 in. Lg
Material:	
Stainless	steel
Surface T	Freatment:
Passivate	
Surface T	Treatment Specification:
Qq-p-35 fe	ederal specification single treatment response
Style Des	signator:
Shouldere	ed and stepped
Thread So	eries Designator:
Unc stud t	thread
Shelf Life	
N/a	
Unit Of M	leasure:
Demilitari	ization:
No	
Fiig:	