## NSN 5220-01-647-6932

Profile Gage - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5220-01-647-6932

Design Type:
Double end
Gage Type:
Combination go not go
Air Groove Feature:
Not included
Product Name:
(r) crimping tool, terminal, hand, acuated, wire termination, in-service inspection gage for as22520/5, /37, /38, and /44 crimp tools
Special Features:
Mark left end "go", color green; mark right end "no-go", color red; handle to be marked "do not crimp gage"; handle middle to be marked with
mfg's name and part number; handle bottom to be marked with sae part number of m22520/39-03; gage pin matl is alloy tool steel per astm
a681, a295 or equiv with rockwell hardness c55-64, chrome pltd per ams-qq-c-320 cl 1, ty ii or cl 2 or equiv thickness; gage handle matl is
alum alloy per astm b211 and alum alloy bar, rod and wire, anodized iaw mil-a-8625 or equiv; go end is 1.00 inch long, has three stepped
diameters, first step diameter is 0.0720, second step diameter is 0.0940, third step diameter is 0.1000; no-go end is 1.00 inch long, has three
stepped diameters, first step diameter is 0.0760, second step diameter is 0.0980, thrid step diameter is 0.1040
Length:
4.38 inches
Specification Data:
81343-as22520/39 national std/spec
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No
Fiig:
T303-b