

ELECTRONIC HARDWARE

PROMPTUS

Stand-Offs • Spacers • Captive Panel Hardware

Tolerances in Manufacture

Where not Given are as Follows

TYPE	TOLERANCE
Decimals	$\pm .005$
Fractions	$\pm 1/64$
Angles	$\pm 5^\circ$

Handles

Tolerances in Machining

Tolerances for All Handles are as Follows

TYPE	TOLERANCE
Decimals	$\pm .005$
Fractions	$\pm 1/64$
Angles	$\pm 1^\circ$

Tolerances in Fabricating

Tolerances for All Handles are as Follows

TYPE	TOLERANCE
Decimals	$\pm .010$
Fractions	$\pm 3/64$
Angles	$\pm 2^\circ$

Percentage of Thread

SCREW THREAD SIZE	% OF THREAD ALLOWABLE ROLL OR COLD FORM THE TAP	CUT TAP
2	55	56
4	55	57
6	55	66
8	55	58
10	55	59
12	55	63
1/4	55	67

NOTE: Parts will Be Made by Both Methods and are Interchangeable Unless Customer Requests Otherwise.