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Pins, rings and small hardware

One data sheet per standard, transcribed from the standard itself: dimensions by size and every part number.

The family

Standard	Title	In short	Part numbers
AN380	Pin, Cotter, Carbon Steel	cotter pin, carbon steel (legacy AN designation)	43
AN381	Pin, Cotter, Corrosion-Resistant Steel	cotter pin, corrosion-resistant steel (legacy AN designation)	57
MS14155	Washer, Recessed, Countersunk on Both Surfaces, for Wheel Bolts and Nuts	recessed washer for wheel bolts and nuts	5
MS16562	Pin, Spring, Tubular, Slotted	slotted tubular spring pin	42
MS16624	Ring, Retaining, Basic (Inverted)	retaining ring, basic inverted	18
MS16625	Ring, Retaining, Basic (Internal)	retaining ring, basic internal	18
MS24665	Pin, Cotter, Carbon Steel and Corrosion-Resistant Steel	cotter pin, carbon steel and CRES	111
MS27980	Fastener, Snap, Style 2	snap fastener, style 2 (button, socket, stud, eyelet)	11
MS9245	Pin, Cotter, Corrosion- and Heat-Resistant Steel	cotter pin, corrosion- and heat-resistant steel	20
NAS1193	Locking Device, Positive Index	positive index locking device for rod ends	4
NAS451	Button, Plug, 1010 Steel	plug button, 1010 steel, prong retained	18
NAS513	Washer, Rod End, Locking	rod end locking washer	5

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Reference data. The aircraft manufacturer's documentation (SRM / IPC) takes precedence.