

CODED GAUGES
 INDEX AND SYSTEMS APPLICATION

| CODE NO. | NAME | SECT. A708. | SYSTEMS APPLICATION | | | | | |
|----------|---|----------------|---------------------|-------|-------|--------|------|-------|
| | | | CROSS BAR | PANEL | S X S | MANUAL | TOLL | POWER |
| 27 | Limiting Gauge..... | 011 | | | | | | |
| 28 | Limiting Gauge..... | 011 | X | | X | X | | |
| 30 | Dry Battery Gauge... | 011 | | | | | | |
| 33 | Limiting Gauge..... | 011 | X | X | X | X | X | |
| 34 | Sleeve Gauge..... | 011 | X | X | X | X | X | |
| 35 | Dry Battery Gauge... | 011 | | | | | | |
| 36 | Dry Battery Gauge... | 011 | | | | | | |
| 37 | Thickness Gauge Nest | 011 | | | | | | |
| 37B | Thickness Gauge Nest | 011 | | | | | | |
| 38 | Thickness Gauge Nest | 011 | | | | | | |
| 38B | Thickness Gauge Nest | 011 | | | | | | |
| 39 | Limiting Gauge..... | 011 | X | X | X | X | X | |
| 40 | Sleeve Gauge..... | 011 | X | X | X | X | X | |
| 41 | .034" Thickness Gauge..... | 011 | X | X | X | X | X | |
| 42 | .015" Thickness Gauge..... | 011 | X | X | X | X | X | |
| 43 | Thickness Gauge Nest | 011 | X | X | X | X | X | |
| 45 | Cam Checking Gauge | 011 | | X | | | | |
| 46 | .016" and .022" Double End Thickness Gauge..... | 011 | | X | | | | |
| 49 | .122" Round Gauge.. | 011 | | | | | | |
| 50 | .138" Round Gauge.. | 011 | | | | | | |
| 51 | .162" Round Gauge.. | 011 | | | | | | |
| 52 | .178" Round Gauge.. | 011 | | | | | | |
| 53 | .010" Thickness Gauge..... | 011 | | | | | | |
| 54 | .015" Thickness Gauge..... | 011 | | | | | | |
| 55 | .020" Thickness Gauge..... | 011 | | | | | | |
| 56 | .025" Thickness Gauge..... | 011 | | | | | | |
| 57 | .028" Thickness Gauge..... | 011 | | | | | | |
| 58 | .052" Thickness Gauge..... | 011 | | | | | | |
| 61 | Mult.Bank Resetting Gauge..... | 011 | | | | | | |
| 62 | 0-700 Gram Gauge.... | 012 | | | | | | |
| 62B | 0-700 Gram Gauge.... | 012 | X | X | X | X | X | |
| 63 | Cam Checking Gauge.. | 012 | | X | | | | |
| 64A | Thickness Gauge Nest | 012 | | | | | | |
| 66A | Thickness Gauge Nest | 012 | | | | | | |
| 66B | Thickness Gauge Nest | 012 | | | | | | |
| 66C | Thickness Gauge Nest | 012 | | | | | | |
| 66D | Thickness Gauge Nest | 012 | X | X | X | X | X | |
| 68 | 70-0-70 Gram Gauge.. | 012 | | | | | | |
| 68B | 70-0-70 Gram Gauge.. | 012 | X | X | X | X | X | |
| 68C | 70-0-70 Gram Gauge.. | 012 | X | X | X | X | X | |
| 68D | 70-0-70 Gram Gauge.. | 012 | X | X | X | X | X | |

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|----------|---|----------------|---------------------|-------|-------|--------|------|-------|
| | | | CROSS BAR | PANEL | S X S | MANUAL | TOLL | POWER |
| 70 | 50-0-50 Gram Gauge.. | 012 | | | | | | |
| 70B | 150-0-150 Gram Gauge | 012 | | | | | | |
| 70C | 10-0-10 Gram Gauge.. | 012 | | | | | | |
| 70D | 50-0-50 Gram Gauge.. | 012 | X | X | X | X | X | X |
| 70E | 150-0-150 Gram Gauge | 012 | | | | | | |
| 70F | 10-0-10 Gram Gauge.. | 012 | X | X | X | X | X | X |
| 70G | 50-0-50 Gram Gauge.. | 012 | X | X | X | X | X | X |
| 70H | 0-30 Gram Gauge..... | 012 | X | X | X | X | X | X |
| 70J | 0-150 Gram Gauge.... | 012 | X | X | X | X | X | X |
| 71 | .035" Thickness Gauge..... | 012 | | | | | | |
| 73A | .018" and .022" Thickness Gauge... | 013 | X | X | X | X | X | |
| 73B | .007" and .008" Thickness Gauge... | 013 | | X | | X | X | |
| 73C | .013" and .018" Thickness Gauge... | 013 | | | | | | |
| 73D | .013" and .017" Thickness Gauge... | 013 | X | X | X | X | X | |
| 74A | Thickness Gauge Nest | 013 | | | | | | |
| 74B | Thickness Gauge Nest | 013 | | | | | | |
| 74C | Thickness Gauge Nest | 013 | | | | | | |
| 74D | Thickness Gauge Nest | 013 | X | X | X | X | X | |
| 76 | Interrupter Locating Gauge..... | 013 | X | X | | | X | |
| 77 | .013" and .015" Thickness Gauge... | 013 | | | | | | |
| 77B | .012" and .014" Thickness Gauge.. | 013 | X | X | | | X | |
| 77C | .036" and .040" Double-End Thickness Gauge..... | 013 | | | | | X | |
| 78 | .044" and .047" Double-End Thickness Gauge..... | 013 | X | X | X | | | |
| 79A | 0-200 Gram Push-Pull Tension Gauge..... | 013 | X | X | X | | | |
| 79B | 0-1000 Gram Push-Pull Tension Gauge | 013 | X | X | X | X | X | X |
| 79C | 0-200 Gram Push-Pull Tension Gauge..... | 013 | X | X | X | X | X | X |
| 79D | 0-6000 Gram Push-Pull Tension Gauge | 013 | | | | | | |
| 79E | 0-3000 Gram Push-Pull Tension Gauge | 013 | | | | | | |
| 79F | 0-6000 Gram Push-Pull Tension Gauge | 013 | X | X | X | X | X | X |
| 80 | .015"- .025", .035" and .045" Thickness Gauge..... | 013 | | | | | | |
| 80B | .010"- .020"- .030" and .015"- .035" Thickness Gauge... | 013 | X | | | | | |

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SECTION A708.002

| CODE NO. | NAME | SECT. A708. | SYSTEMS APPLICATION | | | | | |
|----------|--|----------------|---------------------|---------|-------|--------|--------|-------|
| | | | CROSS BAR | PANEL + | S X S | MANUAL | TOLL + | POWER |
| 81 | .028" and .052" Double-Step Thickness Gauge..... | 013 | | X | | | | |
| 82 | .016" and .024" Double-End Thickness Gauge..... | 014 | | | | | | |
| 82B | .016" and .024" Double-End Thickness Gauge..... | 014 | | X | | | | |
| 83 | .080" and .090" Double-End Thickness Gauge..... | 014 | | | | | | |
| 83B | .080" and .100" Double-End Thickness Gauge..... | 014 | | X | | | | |
| 84 | .110" and .120" Double-End Thickness Gauge..... | 014 | | | | | | |
| 84B | .110" and .120" Double-End Thickness Gauge..... | 014 | | X | | | | |
| 85A | .005" Thickness Gauge..... | 014 | | X | | X | | |
| 85B | .010" Thickness Gauge..... | 014 | | X | | X | | |
| 85C | .020" Thickness Gauge..... | 014 | | X | | X | | |
| 85D | .024" Thickness Gauge..... | 014 | X | X | | X | X | |
| 85E | .034" Thickness Gauge..... | 014 | X | X | | X | X | |
| 85F | .015" Thickness Gauge..... | 014 | X | X | | X | X | |
| 85H | .014" Thickness Gauge..... | 014 | | | | X | | |
| 85J | .016" Thickness Gauge..... | 014 | | | | X | | |
| 85K | .018" Thickness Gauge..... | 014 | | | | X | | |
| 86 | .005" and .008" Double-End Offset Thickness Gauge... | 014 | | X | | | | |
| 87A | .022" and .040" Double-End Thickness Gauge..... | 014 | | X | | | X | |
| 87B | .030" and .045" Double-End Thickness Gauge..... | 014 | | X | | | X | |
| 88A | .008" Offset Thickness Gauge..... | 014 | | X | | | | |
| 88B | .010" Offset Thickness Gauge..... | 014 | | X | | | | |
| 89 | 1/16" and 1/64" Round Thickness Gauge..... | 014 | | X | | | | |
| 90 | .030" Thickness Gauge..... | 014 | X | X | | X | X | |
| 91A | .014" Non-Magnetic Thickness Gauge... | 014 | X | | | | X | |

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|----------|---|----------------|---------------------|---------|-------|--------|--------|-------|
| | | | CROSS BAR | PANEL + | S X S | MANUAL | TOLL + | POWER |
| 91B | .020" Non-Magnetic Thickness Gauge... | 014 | | X | X | | | X |
| 91C | .060" Non-Magnetic Thickness Gauge... | 014 | | X | X | X | X | X |
| 92A | .010" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92B | .013" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92D | .018" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92E | .015" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92F | .022" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92G | .020" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92H | .025" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92J | .030" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92K | .035" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92L | .040" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92M | .045" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92N | .050" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92P | .003" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92R | .0015" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92S | .002" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92T | .005" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92U | .006" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |
| 92W | .008" Non-Magnetic Offset Thickness Gauge..... | 015 | | X | X | X | X | X |

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|----------|--|----------------|---------------------|---|-------|-------|--------|------|-------|
| | | | CROSS BAR | + | PANEL | S X S | MANUAL | TOLL | POWER |
| 93A | Gram Weights..... | 015 | | | | | | | |
| 93B | Gram Weights..... | 015 | X | X | X | X | X | X | X |
| 95A | .020" Thickness Gauge..... | 015 | X | X | X | X | X | | |
| 97A | .015" and .025" Non-Magnetic Offset Thickness Gauge... | 015 | X | X | X | | | | |
| 99A | Thickness Gauge Nest | 015 | X | X | X | X | X | | |
| 102A | .010" and .012" Double-End Thickness Gauge..... | 015 | | X | | | | | |
| 103A | .012", .014" and .015" Double-End Thickness Gauge... | 015 | X | | X | | X | | |
| 104A | .247" Thickness Gauge..... | 015 | | X | | | | X | |
| 105A | .050" and .100" Double-End Thickness Gauge..... | 016 | | | X | | X | | |
| 106A | Plug Gauge..... | 016 | X | X | X | X | X | | |
| 107A | .065" Thickness Gauge..... | 016 | | | | X | X | | |
| 108A | Brush Rod Gauge..... | 016 | | X | | | | | |
| 109A | .049" and .047"-.053" Double-End Thickness Gauge... | 016 | X | X | | | X | | |
| 110A | .004" and .005" Double-End Thickness Gauge..... | 016 | X | X | X | X | X | | |
| 110B | .016" and .250" Double-End Thickness Gauge..... | 016 | X | X | X | X | X | | |
| 111A | Plug Gauge..... | 016 | X | X | X | X | X | | |
| 112A | .040" and .050" Double-End Thickness Gauge..... | 016 | X | X | X | | X | | |
| 113A | Cutout Test Plug..... | 016 | X | X | X | X | X | | |
| 113B | Cutout Test Plug..... | 016 | X | X | X | X | X | | |
| 114A | Butt Test Plug..... | 016 | X | X | X | X | X | | |
| 114B | Butt Test Plug..... | 016 | X | X | X | X | X | | |
| 115A | Cross Test Plug..... | 017 | X | X | X | X | X | | |
| 115B | Cross Test Plug..... | 017 | X | X | X | X | X | | |
| 116A | Bank Terminal Locating Gauge..... | 017 | | X | | | | | |
| 117A | .006" and .008" Double-End Thickness Gauge..... | 017 | | | X | | X | | |
| 118A | .068" and .088" Double-End Thickness Gauge..... | 017 | | X | | | | | |
| 119A | .082" and .092" Double-End Thickness Gauge..... | 017 | | X | | | | | |
| 120A | Shaft Locating Fixture..... | 017 | X | X | | | | | |
| 121A | Dial Indicator Gauge..... | 017 | X | X | | | X | | |
| 123A | Cutout Test Plug..... | 017 | X | X | X | X | X | | |
| 123B | Cutout Test Plug..... | 017 | X | X | X | X | X | | |

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|----------|------------------------------------|----------------|---------------------|---|-------|-------|--------|------|-------|
| | | | CROSS BAR | + | PANEL | S X S | MANUAL | TOLL | POWER |
| 124A | Butt Test Plug..... | 017 | | | | | | | |
| 124B | Butt Test Plug..... | 017 | X | X | X | X | X | | |
| 125A | Cross Test Plug..... | 017 | | | | | | | |
| 125B | Cross Test Plug..... | 017 | X | X | X | X | X | | |
| 126A | .009"-.015" Thickness Gauge..... | 018 | X | X | X | X | X | | |
| 126B | .020"-.028" Thickness Gauge..... | 018 | X | X | X | X | X | | |
| 126C | .030"-.040" Thickness Gauge..... | 018 | X | X | X | X | X | | |
| 126D | .055"-.065" Thickness Gauge..... | 018 | X | X | X | X | X | | |
| 126E | .123"-.129" Thickness Gauge..... | 018 | X | X | X | X | X | | |
| 127A | .004" Thickness Gauge..... | 018 | X | X | X | X | X | | |
| 127B | .015" Thickness Gauge..... | 018 | X | X | X | X | X | | |
| 128A | Plug Gauge..... | 018 | X | X | X | X | X | | |
| 129A | .007" Thickness Gauge..... | 018 | | | X | | X | | |
| 130A | Double End Plug Gauge..... | 018 | | | X | | X | | |
| 131A | Thickness Gauge Nest | 018 | X | X | X | X | X | | |
| 133A | Stud Gap Gauge..... | 018 | X | X | X | X | X | | |
| 134A | .010" Offset Thickness Gauge..... | 018 | X | X | X | X | X | | |
| 135A | .012" Thickness Gauge..... | 019 | | | | | | | |
| 135B | .015" Thickness Gauge..... | 019 | | | | | | | |
| 135C | .025" Thickness Gauge..... | 019 | | | | | | | |
| 135D | .050" Thickness Gauge..... | 019 | | | | | | | |
| 135E | .055" Thickness Gauge..... | 019 | | | | | | | |
| 135F | .065" Thickness Gauge..... | 019 | | | | | | | |
| 135G | .009" Thickness Gauge..... | 019 | | | | | | | |
| 136A | .067" Thickness Gauge..... | 019 | | | | | | | |
| 136B | .040" Thickness Gauge..... | 019 | | | | | | | |
| 137A | .100" and .118" Thickness Gauge... | 019 | X | | | | | X | |
| 138A | .012" Thickness Gauge..... | 019 | X | | | | | X | |
| 138B | .018" Thickness Gauge..... | 019 | X | | | | | X | |
| 139A | Thickness Gauge Nest | 019 | X | X | | | | X | |
| 141A | .032" and .048" Thickness Gauge... | 019 | X | | | | | X | |
| 142A | .053" and .060" Thickness Gauge... | 019 | X | | | | | | |
| 143A | Off-Normal Cam Location Gauge..... | 019 | X | | | | | | |

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|----------|---------------------------------------|----------------|---------------------|---------|-------|--------|--------|-------|
| | | | CROSS BAR | PANEL + | S X S | MANUAL | TOLL + | POWER |
| 145A | .062" and .065" Thickness Gauge... | 019 | X | | | | X | |
| 148A | .012" Thickness Gauge..... | 020 | X | | | | X | |
| 148B | .015" Thickness Gauge..... | 020 | X | | | | X | |
| 148C | .025" Thickness Gauge..... | 020 | X | | | | X | |
| 148D | .050" Thickness Gauge..... | 020 | X | | | | X | |
| 148E | .055" Thickness Gauge..... | 020 | X | | | | X | |
| 148F | .065" Thickness Gauge..... | 020 | X | | | | X | |
| 148G | .009" Thickness Gauge..... | 020 | X | | | | X | |
| 149A | Armature Location Gauge..... | 020 | | X | | | | |
| 150A | Screw Gap Gauge..... | 020 | | X | | | | |
| 154A | Spring Test Plug.... | 020 | X | X | X | X | X | |
| 155A | Sleeve Limiting Gauge..... | 020 | | | | | X | |
| 156A | Spring Test Plug.... | 020 | X | X | X | X | X | |
| 157A | Spring Test Plug.... | 020 | X | X | X | X | X | |
| 158A | 0-1400 Gram Gauge... | 020 | X | X | X | X | X | |
| 159A | Shaft Locating Fixture..... | 020 | | X | | | | |
| 160A | Armature Overlap Gauge..... | 020 | X | | X | | X | |
| 161A | .050"-.094" Thickness Gauge..... | 020 | X | X | X | X | X | X |
| 162A | Armature Location Gauge..... | 021 | | | | | | |
| 162B | Armature Location Gauge..... | 021 | | X | | | | |
| 163A | Screw Gap Gauge..... | 021 | | | | | | |
| 163B | Screw Gap Gauge..... | 021 | | X | | | | |
| → 164A | Selecting Finger Positioning Gauge... | 021 | X | | | | X | |
| → 164B | Selecting Finger Positioning Gauge... | 021 | X | | | | X | |
| 165A | Selecting Finger Positioning Gauge... | 021 | X | | | | X | |
| 168A | .008" Non-Magnetic Thickness Gauge... | 022 | X | | | | X | |
| 168B | .010" Non-Magnetic Thickness Gauge... | 022 | X | | | | X | |
| 168C | .013" Non-Magnetic Thickness Gauge... | 022 | X | | | | X | |
| 168D | .016" Non-Magnetic Thickness Gauge... | 022 | X | | | | X | |
| 168E | .019" Non-Magnetic Thickness Gauge... | 022 | X | | | | X | |
| 168F | .021" Non-Magnetic Thickness Gauge... | 022 | X | | | | X | |
| 168G | .022" Non-Magnetic Thickness Gauge... | 022 | X | | | | X | |
| 168H | .031" Non-Magnetic Thickness Gauge... | 022 | X | | | | X | |

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|----------|---|----------------|---------------------|---------|-------|--------|--------|-------|
| | | | CROSS BAR | PANEL + | S X S | MANUAL | TOLL + | POWER |
| 168J | .034" Non-Magnetic Thickness Gauge... | 022 | X | | | | | X |
| 168K | .037" Non-Magnetic Thickness Gauge... | 022 | X | | | | | X |
| 168L | .040" Non-Magnetic Thickness Gauge... | 022 | X | | | | | X |
| 168N | .052" Non-Magnetic Thickness Gauge... | 022 | X | | | | | X |
| 168P | .076" Non-Magnetic Thickness Gauge... | 022 | X | | | | | X |
| 168R | .090" Non-Magnetic Thickness Gauge... | 022 | X | | | | | X |
| 168S | .083" Non-Magnetic Thickness Gauge... | 022 | X | | | | | X |
| 168T | .038" Non-Magnetic Thickness Gauge... | 022 | X | | | | | X |
| 169A | .050" and .070" Double-End Thickness Gauge..... | 022 | | | | | | X |
| 170A | .037" and .043" Diameter Double-End Gauge..... | 022 | | | | | | X |
| 171A | Flat Thickness Gauge | 022 | X | | | | | X |
| 173A | .178" and .191" Double-End Thickness Gauge..... | 022 | | | | | | X |
| 174A | .007" and .011" Non-Magnetic Thickness Gauge..... | 022 | X | | | | | |
| 175A | .026" and .032" Non-Magnetic Thickness Gauge..... | 022 | | | | | | |
| 176A | Thickness Gauge..... | 023 | | | | | | |
| 176B | Thickness Gauge..... | 023 | | | | | | |
| 176C | Thickness Gauge..... | 023 | | | | | | |
| 176D | Thickness Gauge..... | 023 | | | | | | |
| 176E | Thickness Gauge..... | 023 | | | | | | |
| 177A | Thickness Gauge Nest..... | 023 | | | | | | |
| 179A | Wedge Gauge..... | 023 | | X | | | | |
| 181A | Limiting Gauge..... | 023 | | | X | | | |
| 182A | .0045" Thickness Gauge..... | 023 | X | X | X | X | X | X |
| 182B | .007" Thickness Gauge..... | 023 | X | X | X | X | X | X |
| 183A | .0015" Thickness Gauge..... | 023 | X | X | X | X | X | X |
| 183B | .0035" Thickness Gauge..... | 023 | X | X | X | X | X | X |
| 183C | .005" Thickness Gauge..... | 023 | X | X | X | X | X | X |
| 183D | .015" Thickness Gauge..... | 023 | X | X | X | X | X | X |
| 183E | .0165" Thickness Gauge..... | 023 | X | X | X | X | X | X |
| 183F | .0265" Thickness Gauge..... | 023 | X | X | X | X | X | X |
| 183G | .028" Thickness Gauge..... | 023 | X | X | X | X | X | X |
| 184A | Thickness Gauge Nest | 023 | X | X | X | X | X | X |

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|----------|----------------------------|----------------|---------------------|---|-------|-------|--------|---|------|
| | | | CROSS BAR | + | PANEL | S X S | MANUAL | + | TOLL |
| 185A | Thickness Gauge Nest | 023 | X | | | | | X | |
| 186A | .002" Thickness Gauge..... | 023 | X | | | | | X | |
| 186B | .006" Thickness Gauge..... | 023 | X | | | | | X | |
| 186C | .008" Thickness Gauge..... | 023 | X | | | | | X | |
| 186D | .020" Thickness Gauge..... | 023 | X | | | | | X | |

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|----------|----------------------------|----------------|---------------------|---|-------|-------|--------|---|------|
| | | | CROSS BAR | + | PANEL | S X S | MANUAL | + | TOLL |
| 186E | .022" Thickness Gauge..... | 023 | X | | | | | | X |
| → 187A | Thickness Gauge Nest | | | | | | | | |
| → 188A | .042" Thickness Gauge..... | 023 | X | X | X | X | X | X | |
| → 188B | .048" Thickness Gauge..... | 023 | X | X | X | X | X | X | |
| → 188C | .049" Thickness Gauge..... | 023 | X | X | X | X | X | X | |

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