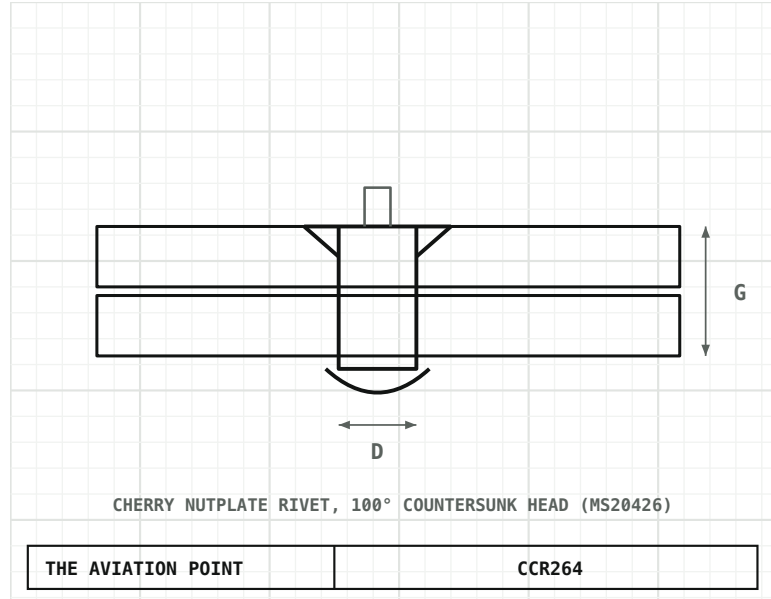
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CCR264 — Cherry nutplate rivet, 100° countersunk head (MS20426)

Cherry nutplate rivet, 100° countersunk head (MS20426): nominal sizes, grip ranges and commonly stocked part numbers.



CCR264



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Blind rivet, nutplate
Material	Carbon steel (SS) or corrosion resistant (CS)
Status	Listing data: sizes and part numbers commonly stocked. The standard or manufacturer drawing governs; check its current issue before design use.

Dimensions by size

Dimension, in	3/32	1/8
D — Nominal diameter, as printed	3/32	1/8

Nominal diameters as listed. Dimensions not given there are not stated here; take them from the standard.

Part numbers

3/32 16 part numbers

Part no.	Material	Grip min, in	Grip max, in
CCR264-SS3-01	Carbon steel	.046	.062
CCR264-CS3-01	Corrosion resistant	.046	.062
CCR264-SS3-02	Carbon steel	.063	.125
CCR264-CS3-02	Corrosion resistant	.063	.125
CCR264-SS3-03	Carbon steel	.126	.187
CCR264-CS3-03	Corrosion resistant	.126	.187
CCR264-SS3-04	Carbon steel	.188	.250
CCR264-CS3-04	Corrosion resistant	.188	.250
CCR264-SS3-05	Carbon steel	.251	.312
CCR264-CS3-05	Corrosion resistant	.251	.312
CCR264-SS3-06	Carbon steel	.313	.375
CCR264-CS3-06	Corrosion resistant	.313	.375
CCR264-SS3-07	Carbon steel	.376	.437
CCR264-CS3-07	Corrosion resistant	.376	.437
CCR264-SS3-08	Carbon steel	.438	.500
CCR264-CS3-08	Corrosion resistant	.438	.500

1/8 9 part numbers

Part no.	Material	Grip min, in	Grip max, in
CCR264-SS4-02	Carbon steel	.064	.125
CCR264-CS4-02	Corrosion resistant	.064	.125
CCR264-SS4-03	Carbon steel	.126	.187
CCR264-CS4-03	Corrosion resistant	.126	.187
CCR264-SS4-04	Carbon steel	.188	.250
CCR264-CS4-04	Corrosion resistant	.188	.250
CCR264-SS4-05	Carbon steel	.251	.312
CCR264-CS4-05	Corrosion resistant	.251	.312
CCR264-SS4-06	Carbon steel	.313	.375

How to read the part number

Part	Meaning
Format	CCR264-<dash>
Example	CCR264-SS3-02 — carbon steel, 3/32 in, grip dash 02 (grip range .063-.125 in)

Notes

- SS prefix: carbon steel; CS prefix: corrosion resistant. Then the diameter digit and the two-digit grip.
- The 1/8 grip .313-.375 corrosion resistant number is printed CS3-06 in the listing, which repeats the 3/32 number (the other 1/8 numbers are CS4-nn); that row is left out.
- Part numbers and grip ranges are as listed in commercial listing data; combinations shown as blank or '---' there are not listed here.
- Approved data governs. Use the fastener the SRM, drawing or IPC calls for.

SOURCES · CCR264 — Cherry nutplate rivet, 100° countersunk head

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/blind-fasteners/ccr264/

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