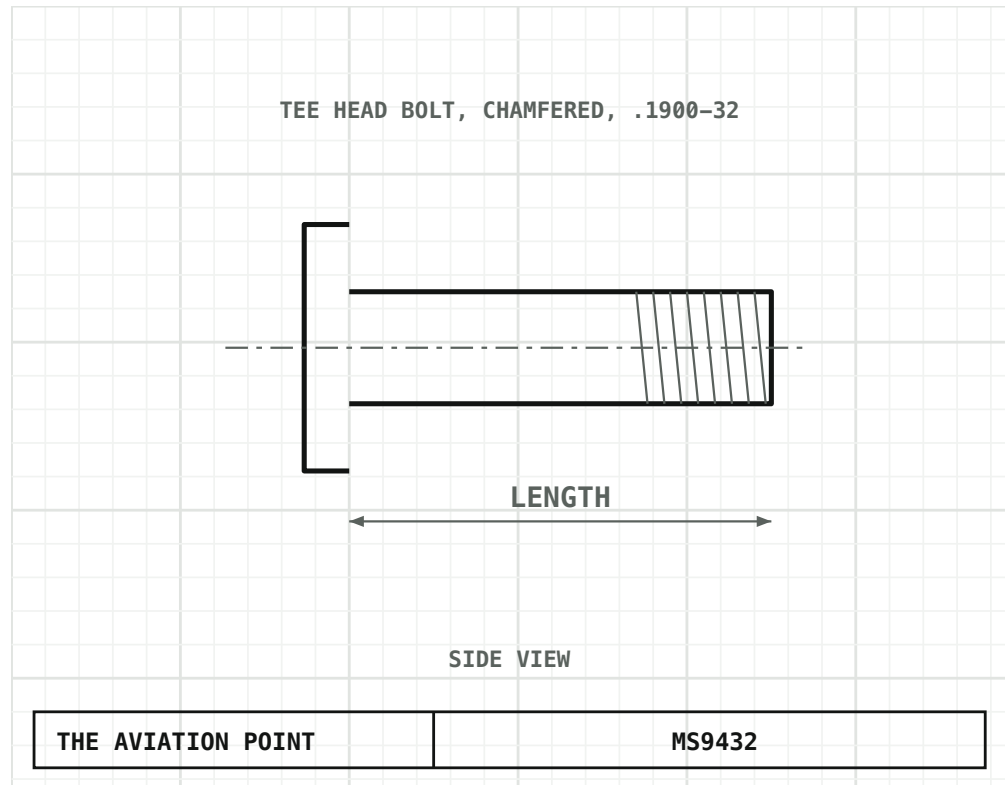
THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT

MS9432 — tee head bolt, chamfered, .1900-32

Bolt, Tee Head, AMS 5735, Chamfered: thread, grip, length and commonly stocked part numbers.



MS9432



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Tee head bolt
Material	AMS 5735
Status	Check the current issue before design use.

Dimensions by size

Dimension, in	.1900-32
Thread	.1900-32

Thread as stated for the standard. Head and shank dimensions are not shown here: take them from the standard.

Part numbers

.1900-32 7 part numbers

Part no.	Grip, in	Length, in
MS9432-04	.114-.134	.375
MS9432-05	.114-.134	.438
MS9432-06	.114-.134	.500
MS9432-07	.114-.134	.562
MS9432-08	.114-.134	.625
MS9432-09	.114-.134	.688
MS9432-10	.114-.134	.750

How to read the part number

Part	Meaning
Format	MS9432-<dash>
Example	MS9432-04 — Tee head bolt, .1900-32 thread, length .375

Notes

- Grip is a range, in inches.
- Part number format as commonly written; check the standard for the exact format.
- Approved data governs. Use the bolt the SRM, drawing or IPC calls for.

SOURCES · MS9432 — Bolt, Tee Head, AMS 5735, Chamfered

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/structural-bolts/ms9432/

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

THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT