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(12) **United States Design Patent** (10) **Patent No.:** **US D950,590 S**
Ziegenfuss et al. (45) **Date of Patent:** **** May 3, 2022**

(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE**

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(**) Term: **15 Years**

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(22) Filed: **Sep. 1, 2020**

Related U.S. Application Data

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(51) **LOC (13) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/486**

(58) **Field of Classification Search**
USPC D14/485–495
CPC G06Q 30/0601; G06Q 30/0641
See application file for complete search history.

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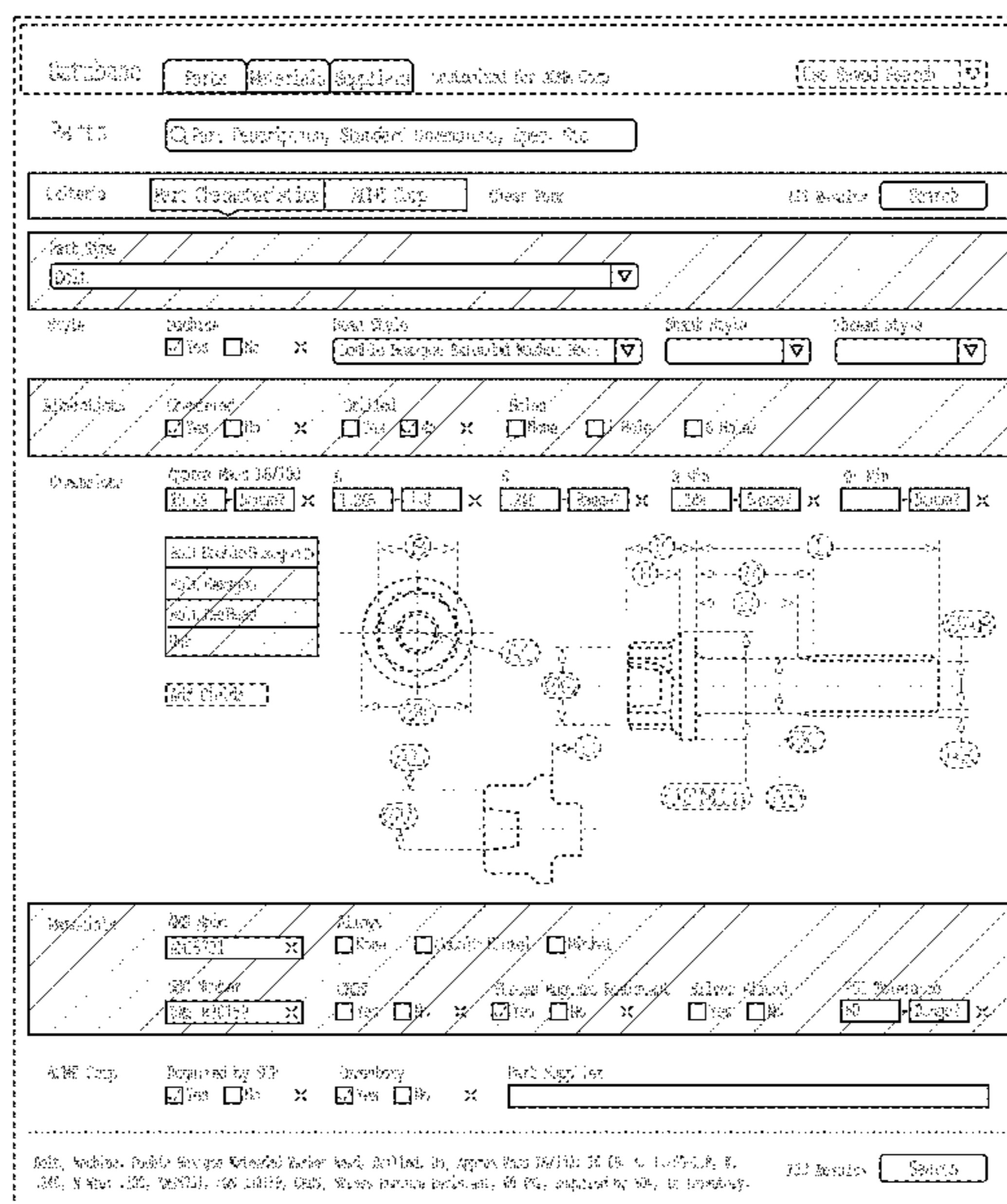
(57) **CLAIM**

The ornamental design for a display screen with graphical user interface, as shown and described.

DESCRIPTION

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1 Claim, 1 Drawing Sheet



(56)

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Database **Parts** Materials Suppliers Customized for ACME Corp Use Saved Search

Parts

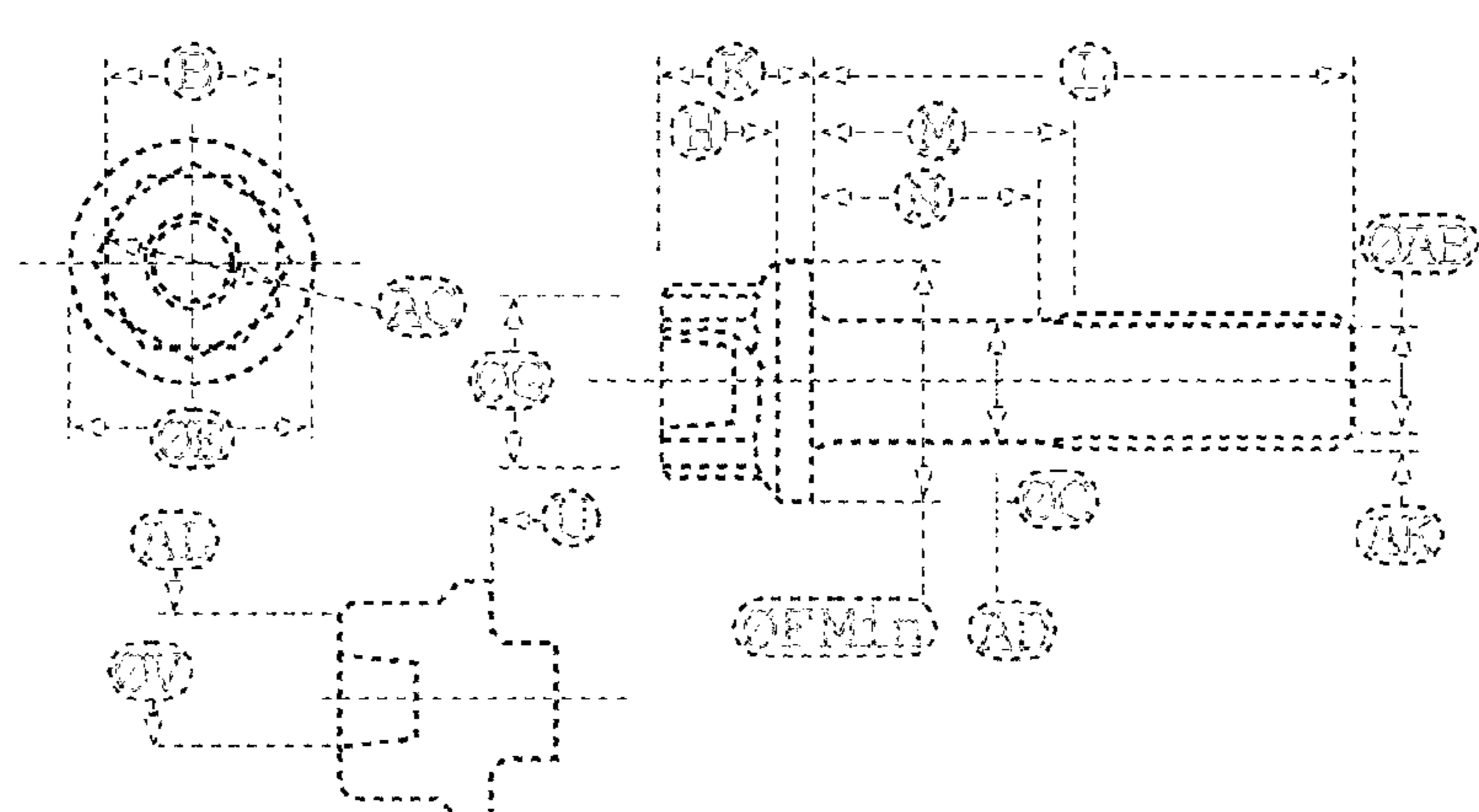
Criteria **Part Characteristics** ACME Corp Clear Form 133 Results Search

Part Type

Style Machine Yes No Head Style Thread Style

Alterations Chamfered Yes No Drilled Yes No Holes None 1 Hole 6 Holes

Dimensions Approx Mass LB/100 L K N Min OF Min



Materials AMS Spec Alloys None Cobalt-Nickel Nickel

UNS Number CRCS Yes No Stress Rupture Resistant Yes No Silver Plated Yes No PSI Torquecaps

ACME Corp Required by STP Yes No Inventory Yes No

Bolt, Machine, Double Hexagon Extended Washer Head, Drilled: No, Approx Mass LB/100: 10.69, L: 1.265-1.9, K: 0.248, N Min: 0.189, AMS5711, UNS R30159, CRCS, Stress Rupture Resistant, 60 PSI, Required by STP, In Inventory. 133 Results Search