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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**

(21) Appl. No.: **29/748,822**

(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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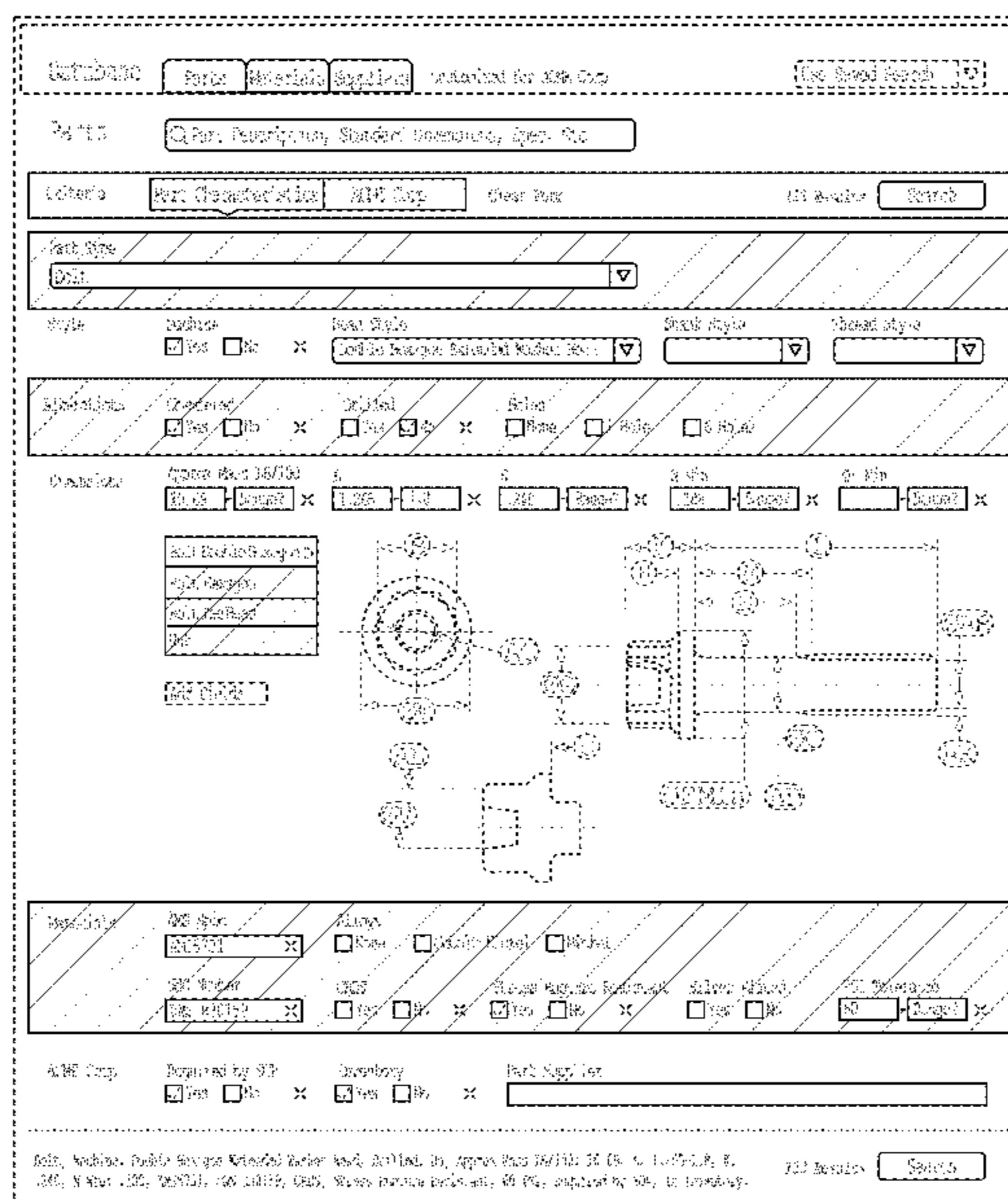
(57) **CLAIM**

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

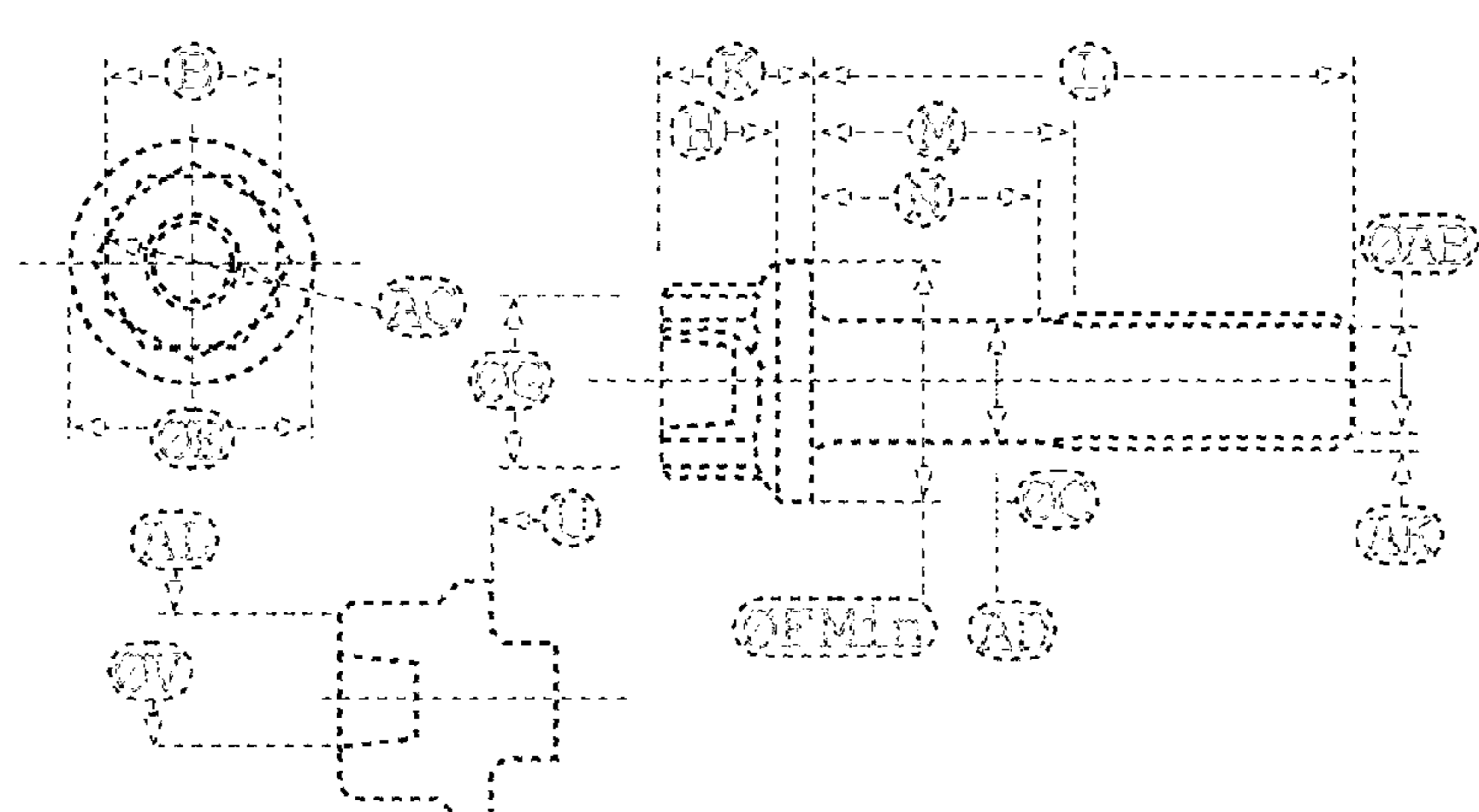
Criteria **Part Characteristics** ACME Corp Clear Form 133 Results Search

Part Type

Style Machine  Yes  No  Head Style  Shank 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 Tolerances  -

ACME Corp Required by STP  Yes  No  Inventory  Yes  No  Part Supplier

Bolt, Machine, Double Hexagon Extended Washer Head, Drilled: No, Approx Mass LB/100: 10.69, L: 1.265-1.9, K: .248, N Min: .188, AMS5731, UNS R30159, CRCS, Stress Rupture Resistant, 60 PSI, Required by STP, In Inventory. 133 Results Search