



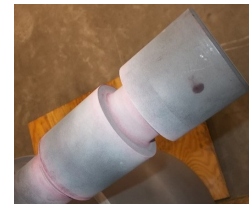
Looking for an alternative source for your D-11 Valve Component Manufacturing & Repairs?

D-11 Valve Components In Stock:

CV STEM
 MSV STEM
 CV UPPER BUSHING
 SV DISC
 IV STEM
 MSV OUTER BUSHING
 MSV INNER BUSHING

RHSV OUTER BUSHING
 RHSV INNER BUSHING
 CV THREADED RING
 2.25-8X3.25 COVERED NUT
 1.75-8X3.00 COVERED NUT
 CRV CROSSHEAD SLEEVE

MSV BACKSEAT BUSHING
 MSV STEM TO DISC KEY
 RHSV SEALING RING
 IV OUTER BUSHING
 IV INNER BUSHING
 IV SEAL RING
 0.875-9X2.75HEXHEADBOLT

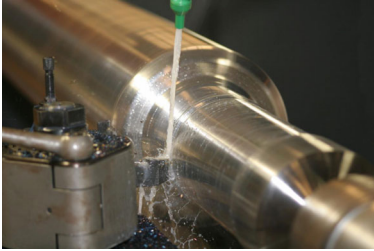


D-11 Valve Component Manufacturing:

For more than a decade, Orbital Energy Services has specialized in the reverse engineering, design, and manufacture of parts as an alternative to the OEM in a variety of industries and applications. Our 100% guaranteed aftermarket parts have saved customers substantial amounts of money— money which translates immediately to the bottom line in the form of reduced operating and/or capital expenses.

Today's business climate demands strict cost controls to maintain competitiveness.

Let us increase your margins by replacing your machine's OEM parts with aftermarket parts manufactured by Orbital Energy Services.



D-11 Valve Component Repair:

Orbital Energy Services provides repairs and upgrades for your D-11 valves and valve components. We also maintain one of the most extensive valve repair equipment inventories and employ the best trained and most experienced personnel in the industry.



Orbital Energy Services specializes in design, repair, upgrade, and manufacture of high quality steam turbine valve parts

For a complete list of services offered [**CLICK HERE**](#)

CONNECT WITH US!



www.orbitalenergyservices.com

Click on the image below to download our latest Steam Turbine Valve Repair & Upgrade brochure



The brochure features the Orbital Energy Services logo at the top, with the tagline 'A PBS COMPANY'. Below the logo is a large photograph of a steam turbine valve component in a factory setting. The main title of the brochure is 'STEAM TURBINE VALVE REPAIR & UPGRADE'. A paragraph of text describes the company's services, including reverse engineering and precision replacement part manufacturing. The brochure is divided into three columns of text, each with a list of services. The rightmost column includes a photograph of technicians working on a valve component. At the bottom, the contact information '800-226-7557' and the Orbital Energy Services logo are displayed, along with the website URL 'www.orbitalenergyservices.com'.

ORBITAL ENERGY SERVICES PROVIDES EFFICIENT AND COST EFFECTIVE VALVE REPAIRS INCLUDING:

- Bore/bore refurbishment
- Butt weld modification
- Seat removal and replacement
- Automated deep bore welding for valve seats
- Slud extraction and hole refurbishment
- ASME Section IX weld repairs
- R-Stamp welding
- Flange face resurfacing (including elliptical)
- Field machining processes for all sealing surfaces and flanges
- Manual and automatic hand facing of seats and discs
- Reverse engineering and part manufacturing

ORBITAL ENERGY SERVICES CAN REFINISH VIRTUALLY ALL MAKES AND MODELS OF STEAM VALVES TO OEM SPECIFICATIONS:

- Main Steam Stop Valves
- Governor / Control Valves
- Throttle Valves
- Intercept Valves
- Ventilation Valves
- Blowdown Valves
- Equalizer Valves

OUR VERSATILE COMPUTERIZED MANAGEMENT AND MAINTENANCE TRACKING DATABASE ENSURES:

- Detailed inspection reports
- Complete valve maintenance and service history
- Detailed and accurate parts replacement logging
- Identification of obsolete and current parts
- Tracking of materials and valve parts
- Spare parts inventory
- Digital photos included in all reports

800-226-7557 | **ORBITAL**
www.orbitalenergyservices.com

If you have steam turbine valve component manufacturing, repairs, or upgrades that you would like us to quote please [CLICK HERE](#) to submit your request.