# Ionization Laser Update 

Jan Boissevain
Laser WG Meeting
March 26, 2020


Worst Case mirror
view blockage





Made a request to MDC for a cost for a ceramic break with Conflat flanges welded in place

|  | Catalog ${ }_{\text {- }}$ | My Account $\vee$ | Order Status | Fast Entry | Company | Tools | Home |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Use *, an asterisk character, known as a wildcard, to search using partial part numbers or descriptions. For example, if you were to search the partial part number, 306, followed by an asterisk, $306 \star$, then you will get search results containing all MDC part numbers beginning with 306 . The asterisk can be used anywhere within a part number o phrase. |  |  |  |  |  |  |  |
| FILTER BY: ALL ${ }^{\text { }}$ |  |  |  |  |  |  |  |
| $\square$ Search Xpress (In Stock) Parts $\square$ Search Xpert (Lead Time) Parts $\square$ Search ALL Parts |  |  |  |  |  |  |  |
| Search Result |  |  |  |  |  |  |  |
|  | Part Name: <br> 9631005 - Ceram <br> Diameter, Weldab <br> Ceramic Break, 15 KV , Envel 0040703 <br> Learn More | Break , 15 <br> e <br> e, $6^{\prime \prime}$ Diameter, | Envelop <br> able | $6^{\prime \prime}$ | Net Pric <br> \$1,55 <br> List Pric <br> Lead Tim <br> Qty : $\square$ | 00 EA <br> 1,555.00 <br> 0 days |  |



Found in : Electrical Feedthroughs > Breaks \& Envelope > Vacuum Breaks > to 15,000 Volts, tube size $21 / 2^{\prime \prime}-8^{\prime \prime}$ - Weldable >Ceramic Break, 15 KV, Envelope, $6^{\prime \prime}$ Diameter, Weldable


