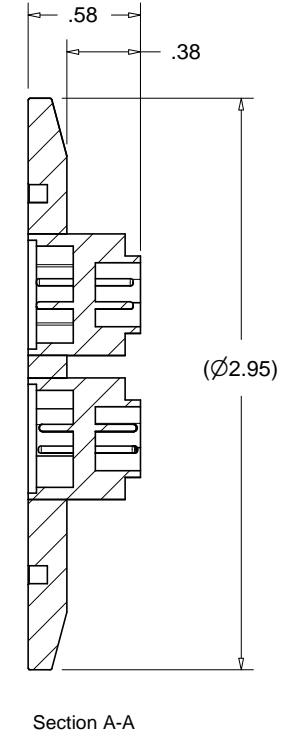
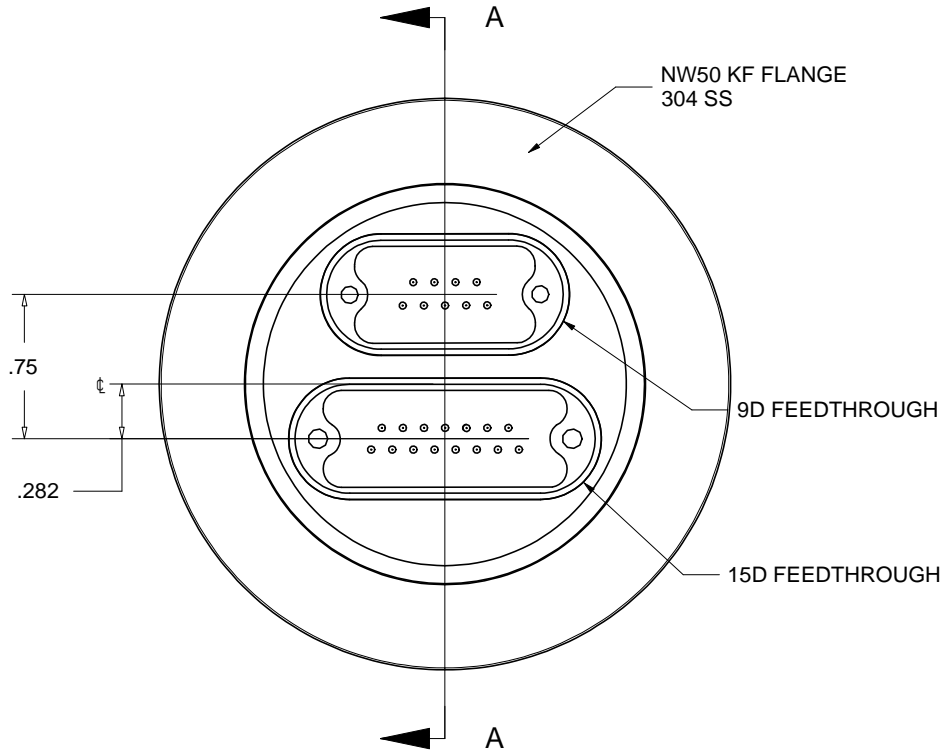
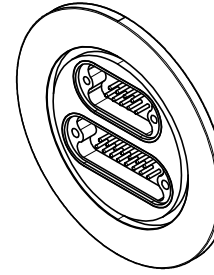


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Specifications:	
Voltage	500 VDC
Current	5A Max. @ 20° C (per pin up to 20% of total number of pins)
Temperature	-26° C to 150° C (Dependant on O-ring type used)
Vacuum Level	HV 1x10 ⁻⁸ Torr.

Rev	Description	Date	Approved



Related Flange Hardware	NW50KF ISO Flange
P/N 202230,	Centering Ring - Stainless / Viton
P/N 202235,	Hinged Clamp - Aluminum



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Notes:
 1. No detectable leaks @ 5x10⁻¹⁰ cc/s He.
 2. DIM'S SYM ABOUT CENTERLINES

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Material SEE ABOVE	
Tolerances unless otherwise specified.	
.X ± .03	Angular: +/- .5°
.XX ± .01	Finish: Min. 63 Ra
.XXX ± .005	

Title: 9D-15D-K50 NW50 KF FLANGE WITH A 9D AND A 15D FEEDTHROUGH			
Drawn By Date	CR 061809	DWG. NO. 100236	Rev. A
Approved	C M	PDFE	Sheet 1 OF 1