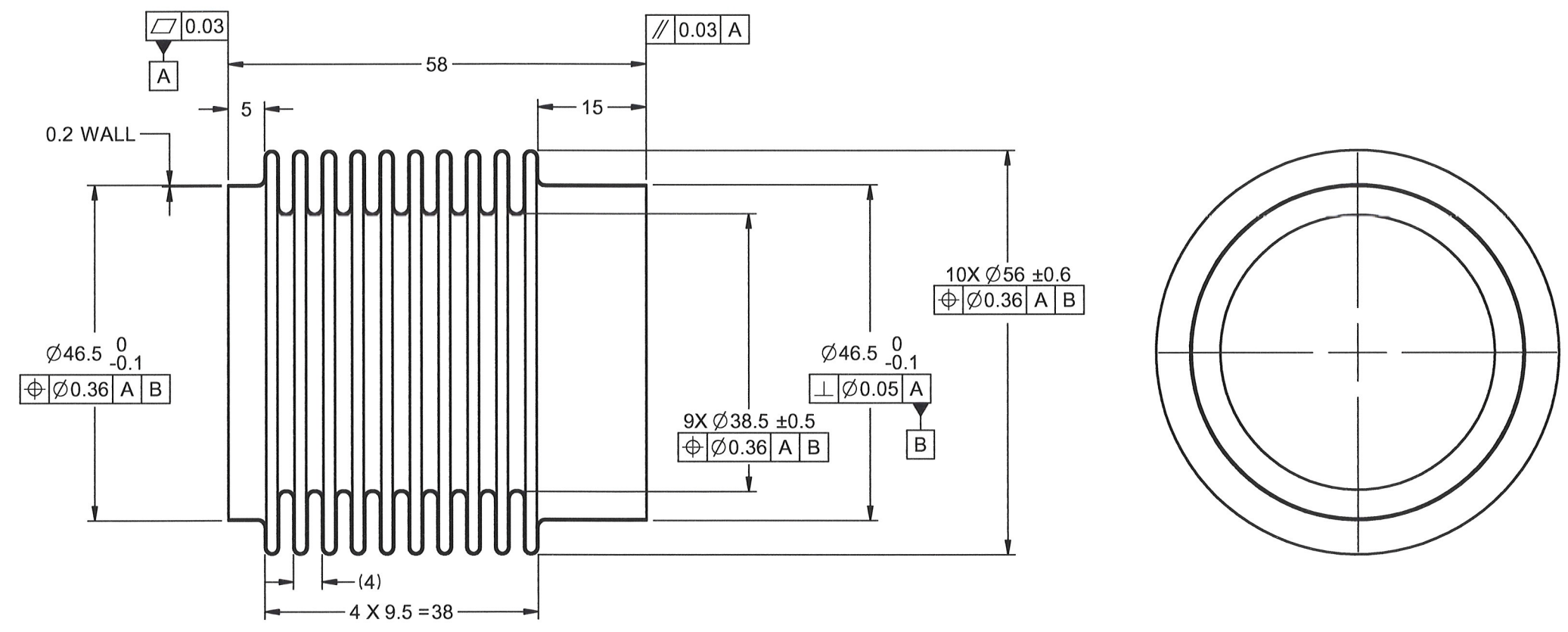


REV	DESCRIPTION	DWN	CHK	RAP	V	DATE
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PF-375-600-20
SH 1 OF 1



NOTE:
1 BAG & LABEL WITH PART NUMBER & LATEST REVISION LEVEL

REFERENCE ONLY

<p>ULTRA HIGH VAC PART FABRICATE PER FP-202-631-14</p> <p>ESTIMATED MASS .048 kg</p>	<p>SA-375-600-19</p> <p>NEXT ASSEMBLIES:</p>	<p>DIMENSIONING AND TOLERANCING IS IAW ASME Y14.5M-1994 AND Y14.41-2003</p> <p>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS</p> <p>TOLERANCES: IAW DIN ISO 2768 m/13715</p> <p>ANGLE ± --- ALL SURF ✓</p>	<p>SCALE: 2:1 DO NOT SCALE DRAWING</p>	<p>SST AISI TYPE 316L</p>
			<p>STOCK NO</p>	<p>MATERIAL DESCRIPTION</p>
			<p>CAD FILE NAME: pf37560020-0.dft</p>	
			<p>SLAC NATIONAL ACCELERATOR LABORATORY</p> <p>U.S. DEPARTMENT OF ENERGY</p> <p>THE DRAWINGS, SPECIFICATIONS AND OTHER DATA HEREIN PROVIDED SHALL NOT BE COPIED, PUBLISHED OR OTHERWISE FURTHER DISSEMINATED WITHOUT PRIOR WRITTEN PERMISSION OF STANFORD UNIVERSITY/SLAC</p>	<p>LCLS2 MECHANICAL SYSTEM BELLOWS ASSY $\varnothing 56$ BELLOWS DESY 3 96 4328/A.400</p>
			<p>ENGR K FANT DWN R GONZALES 4-16-14 CHKR O FRENER</p>	<p>APPROVALS K FANT</p> <p>DRAWING NUMBER PF-375-600-20 REVISION NUMBER 0 C</p>

LCLS2 BLWS WLDMNT $\varnothing 56$ BLWS

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REV	DESCRIPTION	DWN	CHKR	APVD	DATE
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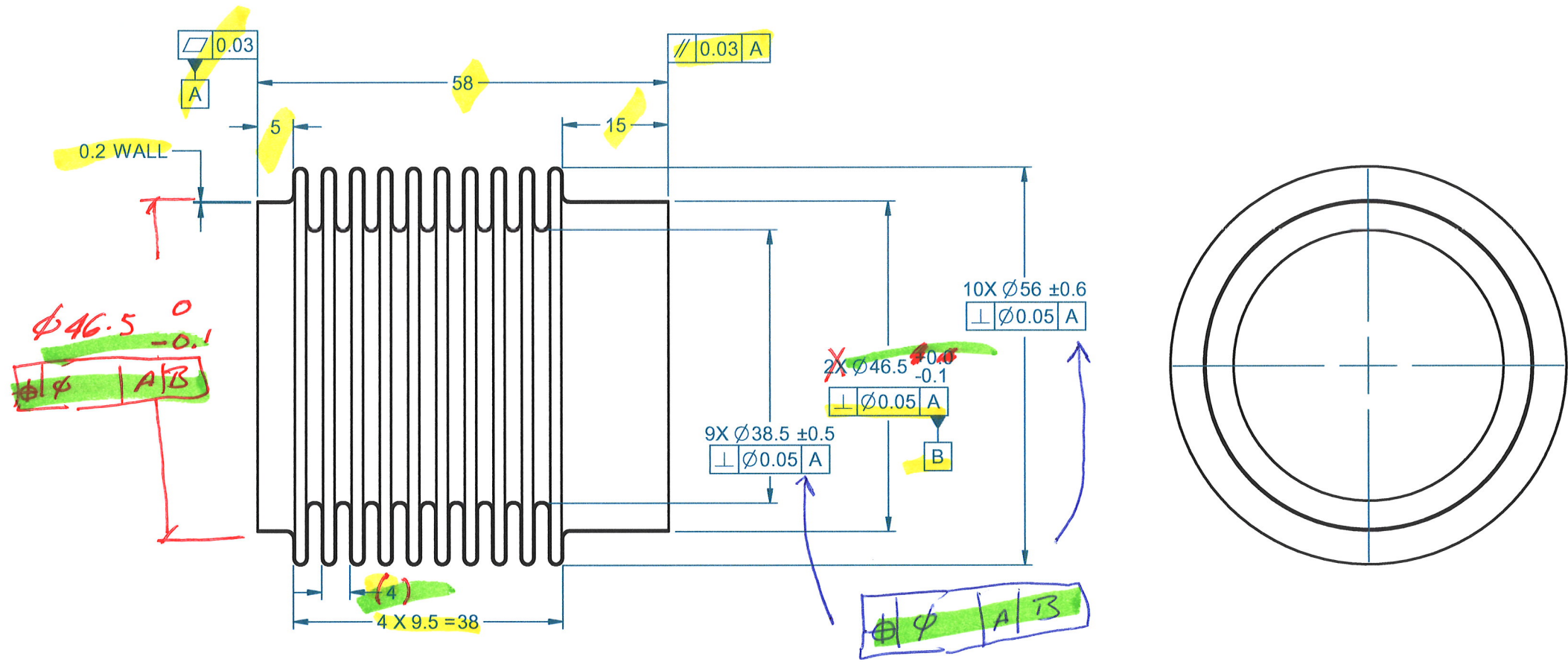
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NOTE:
 1 BAG & LABEL WITH PART NUMBER & LATEST REVISION LEVEL

<p>ULTRA HIGH VAC PART FABRICATE PER FP-202-631-14 ESTIMATED MASS .048 kg</p>	<p>SA-375-600-19</p>	<p>DIMENSIONING AND TOLERANCING IS IAW ASME Y14.5M-1994 AND Y14.41-2003</p>	<p>SCALE: 2:1 DO NOT SCALE DRAWING</p>	<p>SST AISI TYPE 316L</p>
	<p>NEXT ASSEMBLIES:</p>	<p>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES: IAW DIN ISO 2768 m/13715</p>	<p>SLAC NATIONAL ACCELERATOR LABORATORY</p>	<p>STOCK NO</p>
<p>U.S. DEPARTMENT OF ENERGY</p>	<p>ANGLE ± --- ALL SURF ✓</p>	<p>THE DRAWINGS, SPECIFICATIONS AND OTHER DATA HEREIN PROVIDED SHALL NOT BE COPIED, PUBLISHED OR OTHERWISE FURTHER DISSEMINATED WITHOUT PRIOR WRITTEN PERMISSION OF STANFORD UNIVERSITY/SLAC</p>	<p>CAD FILE NAME: pf37560020-0.dft</p>	<p>MATERIAL DESCRIPTION</p>
<p>ENGR K FANT DWN R GONZALES 4-16-14 CHKR O FRENER</p>	<p>APPROVALS K FANT</p>	<p>LCLS2 MECHANICAL SYSTEM BELLOWS WLD MNT ASSY Ø56 BELLOWS DESY 3 96 4328/A.400</p>	<p>DRAWING NUMBER PF-375-600-20</p>	<p>REVISION NUMBER 0</p>

PF-375-600-20

SH 1 OF 1

LCLS2 BLWS WLD MNT Ø56 BLWS