



PART NAME : SUB37000385846 REV_H	August 18, 2023	12:05
REV NUMBER :	SER NUMBER :	STATS COUNT : 1

Current Temperatures: X=None Y=None Z=None P=19.472
 Temperature Compensation is ON

LMC LSQ Size		MM	S \varnothing 310.526 +0.07/-0.07			LSQ	ASME Y14.5		
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL			
R155.263_SPHERE	310.526	0.070	0.070	310.504	-0.022	0.000			
LMC LSQ		MM	⊕ S \varnothing 0.03 ⊖ A B			DEFAULT	ASME Y14.5		
Feature	AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS	
	X	-0.000			-0.014	-0.014			
	Y	0.000			-0.002	-0.002			
	Z	19.575			19.502	-0.073			
R155.263_SP...	TP	0.000	0.030	0.000	0.148	0.148	0.027		0.092

LMC DEFAULT Size		MM	S \varnothing 310.526 +0.07/-0.07			DEFAULT	ASME Y14.5		
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL			
R155.263_SPHERE	310.526	0.070	0.070	310.481	-0.045	0.000			
LMC DEFAULT		MM	⊕ S \varnothing 0.03 ⊖ A B			DEFAULT	ASME Y14.5		
Feature	AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS	
	X	-0.000			-0.014	-0.014			
	Y	0.000			-0.002	-0.002			
	Z	19.575			19.508	-0.067			
R155.263_SP...	TP	0.000	0.030	0.000	0.137	0.137	0.030		0.076

MMC LSQ Size		MM	S \varnothing 310.526 +0.07/-0.07			LSQ	ASME Y14.5		
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL			
R155.263_SPHERE	310.526	0.070	0.070	310.504	-0.022	0.000			
MMC LSQ		MM	⊕ S \varnothing 0.03 ⊕ A B			DEFAULT	ASME Y14.5		
Feature	AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS	
	X	-0.000			-0.014	-0.014			
	Y	0.000			-0.002	-0.002			
	Z	19.575			19.502	-0.073			
R155.263_SP...	TP	0.000	0.030	0.000	0.148	0.148	0.070		0.048

MMC DEFAULT Size		MM	S \varnothing 310.526 +0.07/-0.07			DEFAULT	ASME Y14.5		
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL			
R155.263_SPHERE	310.526	0.070	0.070	310.481	-0.045	0.000			
MMC DEFAULT		MM	⊕ S \varnothing 0.03 ⊕ A B			DEFAULT	ASME Y14.5		
Feature	AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS	
	X	-0.000			-0.016	-0.016			
	Y	0.000			-0.001	-0.001			
	Z	19.575			19.480	-0.095			
R155.263_SP...	TP	0.000	0.030	0.000	0.193	0.193	0.138		0.025