

FCFLOC1 Position		IN	$\varnothing 0.010$ (M) A B				
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS
CIR1	0.0000	0.0100		0.0049	0.0049	0.0000	0.0008
FCFLOC1 Datum Shift							
Segment	Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z	
Segment 1	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	
FCFLOC1 Summary FIT TO DATUMS=ON, DEV PERPEN CENTERLINE=ON							
Feature	AX	NOMINAL	MEAS	DEV			
CIR1	X	0.0000	0.0000	0.0000			
	Y	0.1144	0.1383	0.0239			
FCFLOC2 Size		IN	1X $\varnothing 0.7491$ 0.0002/0.0003				
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS
CIR2	0.7491	0.0002	0.0003	0.7497	0.0006	0.0004	0.0005
C:CIR1	0.6280	0.0100	0.0100	0.6283	0.0003	0.0000	0.0203
FCFLOC2 Position		IN	$\varnothing 0.014$ (M) A B C(M)				
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS
CIR2	0.0000	0.0140		0.0009	0.0009	0.0000	0.0005
C:CIR1	0.0000	0.0100		0.0014	0.0014	0.0000	0.0190
FCFLOC2 Datum Shift							