

Dwg. Char # : 19,20  
 Dwg. Zone : SHT 2  
 Component Definition :

COMMENTS: DATUM -C-

*I UNDERSTAND THIS*

FCFLOC1 Size		IN		Ø0.125 0.002/0.002			
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS
DAT_C	0.1250	0.0020	0.0020	0.1236	-0.0014	0.0000	0.0006
B:CIR_B	10.1220	0.0020	0.0020	10.1222	0.0002	0.0000	0.0022

  

FCFLOC1 Position		IN		⊕ 0.006 (M) A B(M)			
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL	BONUS
DAT_C	0.0000	0.0060		0.0000	0.0000	0.0000	0.0006
B:CIR_B	0.0000	0.0000		0.0000	0.0000	0.0000	0.0022

  

FCFLOC1 Datum Shift						
Segment	Shift X	Shift Y	Shift Z	Rotation X	Rotation Y	Rotation Z
Segment 1	0.0000	0.0000	Fixed	Fixed	Fixed	0.0000

  

FCFLOC1 Summary FIT TO DATUMS=ON, DEV PERPEN CENTERLINE=ON, Planar Zone						
Feature	AX	NOMINAL	MEAS	DEV		
DAT_C	Y	0.0000	0.0000	0.0000		

Characteristic Description : Ø 10.152 ±.002

Dwg. Char # : 7  
 Dwg. Zone : SHT 2  
 Component Definition :

COMMENTS: DATUM -C-

⊕ IN		7 - CIR_7				
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
D	10.1520	0.0020	0.0020	10.1528	0.0008	0.0000

Characteristic Description : [CIRCULAR RUNOUT .005|B]

Dwg. Char # : 8  
 Dwg. Zone : SHT 2  
 Component Definition :

COMMENTS:

FCFRNOUT1		IN		↗ 0.005 B RADIAL		
Feature	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
CIR_7	0.0000	0.0050		0.0029	0.0029	0.0000

Characteristic Description : .060 ±.002