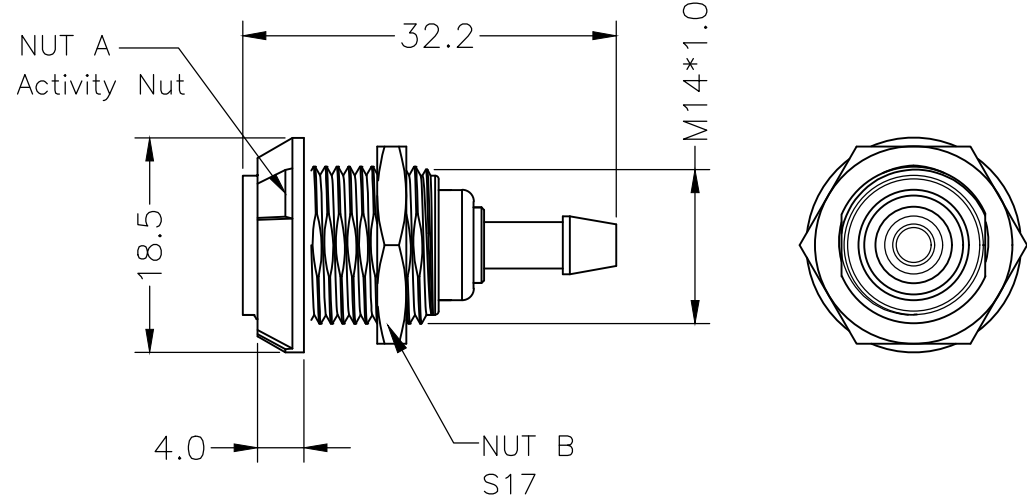




P/N:1PXF326X0DX

NOTES :

1.MATERIAL

OUTER SHELL : HIGH TEMPERATURE PLASTIC,UL94V-0

FLUID CONTACT : COPPER ALLOY,NICKEL PLATED

HEX NUT : COPPER ALLOY,NICKEL PLATED

FRONT NUT : HIGH TEMPERATURE PLASTIC,UL94V-0

2.ALL DIMENSIONS ARE IN MILLIMETERS

3.ROHS DIRECTIVE COMPLANCE

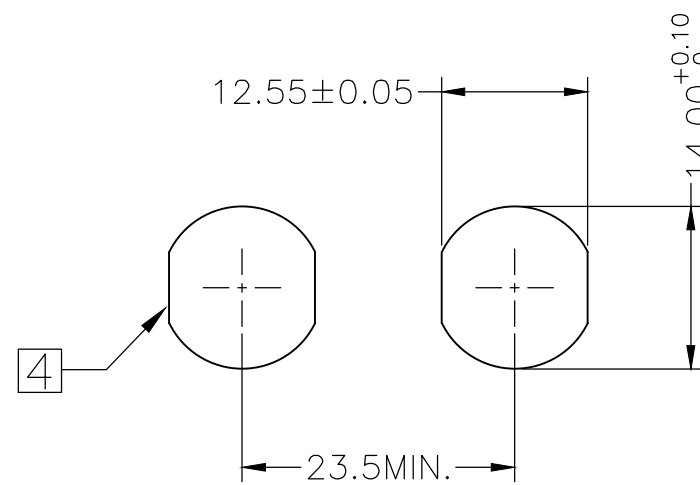
4.PANEL HOLE

5.CHARACTERISTICS

5.1.MAX WORKING PRESSURE : 2 bars

5.2.WORKING TEMPERATURE : -20~150°C

5.3.TUBE DIAMETER INNER/OUTER : 4mm/6mm



1P CIRCULAR ASSEMBLY P/N DESCRIPTION :

1P X F3 26 X 0 D X
① ② ③ ④

① Type

A=Shell:PSU Grey
B=Shell:PSU Black
C=Shell:PEI Grey
D=Shell:PEI Black
E=Shell:PPSU Grey
F=Shell:PPSU Black

② Inner fluid contact diameter

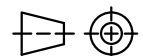
26= 2.6mm

③ Keying

G= 0° H= 170°
A= 40° J= 205°
B= 60°
C= 80°

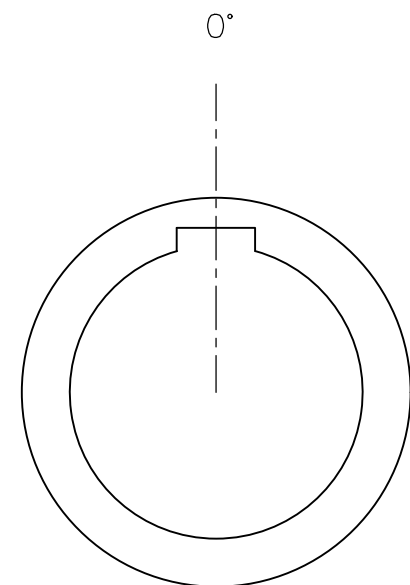
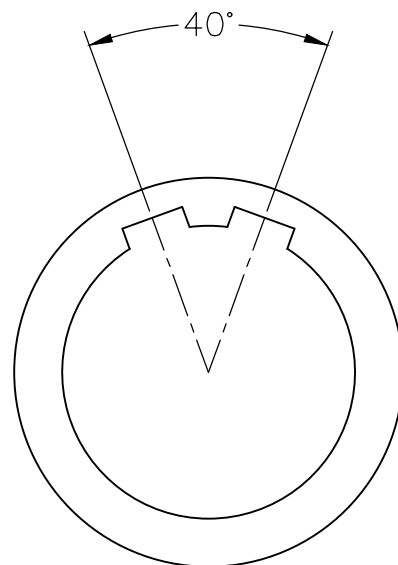
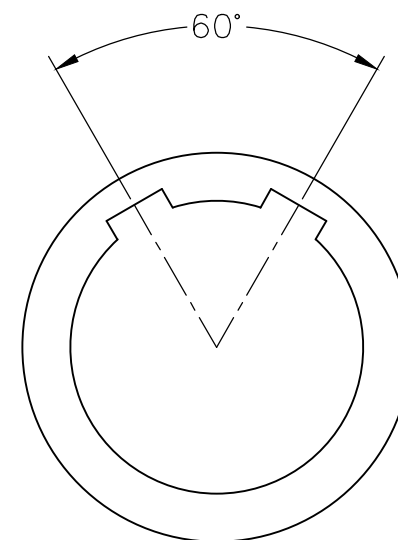
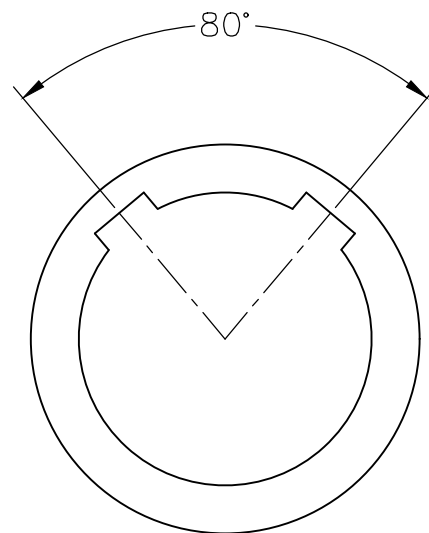
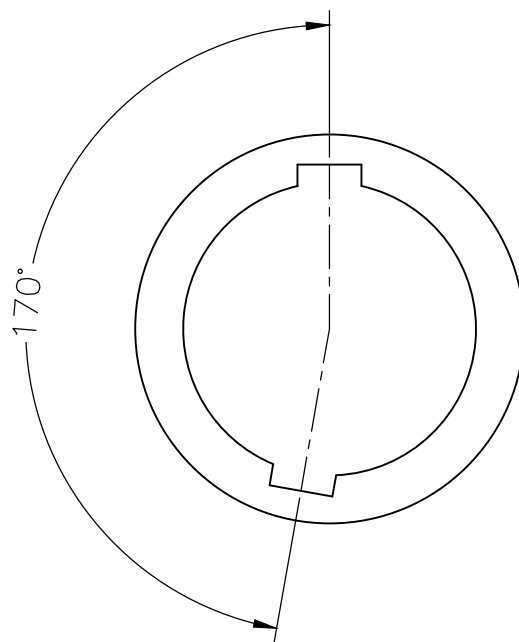
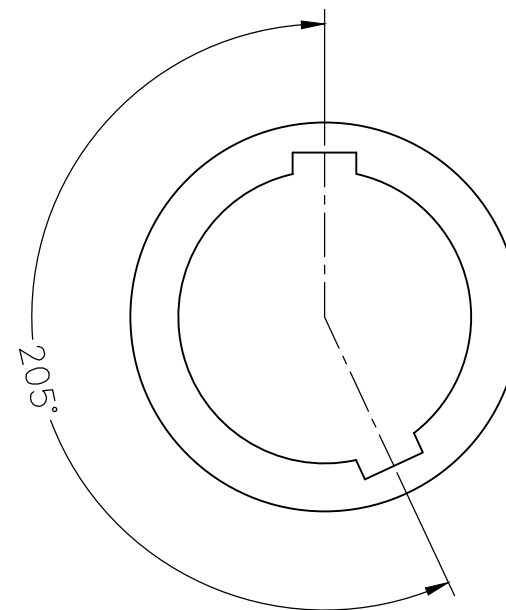
④ Nut Colour

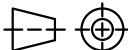
0= Black 5= Green
1= White 6= Blue
2= Red 8= Grey
4= Yellow

THIRD ANGLE PROJECTION		TOLERANCES UNLESS OTHERWISE SPECIFIED		<div></div> <div>Dongguan Circon Technology Co.,Ltd.</div>								
												
UNITS ☒ mm ☐ INCH		0 PLC ± 1.00 1 PLC ± 0.50 2 PLC ± 0.25 3 PLC ± 4 PLC ±		TITLE: 1P CIRCULAR CONNECTOR FIXED SOCKETS WITH FLUID CONTACT								
ANGLES 0 PLC ± 3 1 PLC ± 2												
APPROVED BY		JACK		DATE	2018-3-2		C	DRAWING NO.	A-M-014		REV. B1	
CHECKED BY		CHARLES		DATE	2018-3-2			PART NO.	1PXF326X0DX			
DRAWN BY		ANDY		DATE	2018-3-2		SIZE: A3		SCALE: 1:1		SHEET: 1 OF 2	
4		3		2		1						

B1	Change fo P/N	ECR18006	2018-3-1
REV.	REVISION DESCRIPTION	ECR/ECN NO.	DATE

KEYING (RECEPTACLE FRONT VIEW):



THIRD ANGLE PROJECTION 		TOLERANCES UNLESS OTHERWISE SPECIFIED		 Dongguan Circon Technology Co.,Ltd.			
UNITS ☒ mm ☐ INCH		0 PLC ± 1.00 1 PLC ± 0.50 2 PLC ± 0.25 3 PLC ± 4 PLC ±					
ANGLES 0 PLC ± 3 1 PLC ± 2							
APPROVED BY	JACK	DATE	2018-5-12	C	DRAWING NO.	A-M-014	REV. B1
CHECKED BY	CHARLES	DATE	2018-5-12		PART NO.	1PXF326X0DX	
DRAWN BY	ANDY	DATE	2018-5-12	SIZE: A3	SCALE: 1:1	SHEET: 2 OF 2	
4		3		2		1	

B1	Change fo P/N	ECR18006	2018-3-1
REV.	REVISION DESCRIPTION	ECR/ECN NO.	DATE