

OEM

VALV	E BODY STYLE:	FLANGE X FLANGE		STUDDED X STUDDED		FLANGE X STUDDED	
		OEM DIME	ENSIC	ONS			
ITEM	DESCRI	PTION		NOMINAL	(IN)	TOLERANCE	
А	SEAT POCKET TO	SEAT POCK	(ET	14.000		+/- 0.002	
B & C	SEAT THICKNESS			4.427		+/- 0.003	
D	GATE THICKNESS 5.120 +/- 0.006		6				
E&F	SEAT OD 9.241 +/- 0.001		1				
G & H	SEAT PO	CKET ID		9.248	9.248 +/- 0.001		

CONFIDENTIAL INFORMATION

NOT TO SCALE - FOR REFERANCE ONLY



	TOLERANCE STACK UP (WORKSHEET)		
ITEM	DESCRIPTION	NOMINAL (IN)	
Α	SEAT POCKET TO SEAT POCKET		
В	SEAT THICKNESS		
С	SEAT THICKNESS		
D	GATE THICKNESS		
E	SEAT OD		
F	SEAT OD		
G	SEAT POCKET ID		
Н	SEAT POCKET ID		

	TOLERANCE STACK UP (OEM NOMINAL)			
ITEM	DESCRIPTION	NOMINAL (IN)		
Α	SEAT POCKET TO SEAT POCKET	14.000		
В	SEAT THICKNESS	4.427		
С	SEAT THICKNESS	4.427		
D	GATE THICKNESS	5.120		
E	SEAT OD	9.241		
F	SEAT OD	9.241		
G	SEAT POCKET ID	9.248		
Н	SEAT POCKET ID	9.248		

VALVEWORKS (OEM) TOLERANCE STACK UP WORKSHEET – 7 1/16-15K (FM1)

	ASSET NUMBER (PPC):
	DATE:
REVISION C	RELEASE DATE: 11/06/2024