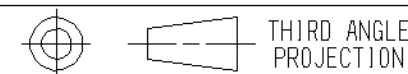


(C4)	Ø19 WAS Ø19.05	011119	ROBHU JMS	ALELG
(C3)	(23.88) WAS (24.13)			
(C2)	6.07 WAS 5.72			
(C1)	Ø4 WAS 2X Ø3.81			
	REDRAWN ON NEW FORMAT			
(B2)	ADDED MAXIMUM OF 14 INCHES WATER COLUMN	010523	MEL MCTU	EMM
(B1)	CHANGED FROM WATER LEAK TEST TO DRY LEAK TEST			
(A)	ADDED NOTE	930927	CHK MEL	
SYM.	REVISION	DATE	DRAWN CHECKED	APPROVED

DO NOT SCALE NUMBER OF DECIMAL PLACES DOES NOT IMPLY A TOLERANCE

ORIGINAL WHEN RED

THIS DRAWING CONFORMS TO ASME Y14.5M-1994



THIRD ANGLE PROJECTION

UNLESS OTHERWISE SPECIFIED

ALL LINEAR DIM. ± 0.5

ALL ANGULAR DIM. ± 2°

ALL FILLET RADII

ALL CORNER RADII

MAX. DRAFT

MAX. COMBINED PARTING LINE FLASH AND MISMATCH TO BE

SURFACE FINISH
EXTERIOR
INTERIOR

SCALE	2:1	DRAWN BY	ROBHU	CHECKED BY	JMS	DSN ENGINEER	JMS
DATE	011119	PRD ENGINEER	ALELG	MFG ENGINEER		QC	JMD

FIRST USED
A723

MATERIAL

HOUSING: TYPE 6/6 NYLON
COLOR: NATURAL

DIAPHRAGM: FLUROSILICONE

CUSTOMER NUMBER	DATE	REV
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TITLE	MODEL REV.	DRAWING REV.	SHEET
1/8" CHECK VALVE	C4	C4	1/1

PART NUMBER
A723

(A) NOTE:

THE CHECK VALVE CLOSING DIFFERENTIAL MUST BE A MINIMUM OF 1.0 INCH WATER COLUMN AND A MAXIMUM OF 14 INCHES WATER COLUMN

(B2)

(B1)

WITH 3 PSI APPLIED AT THE OUTLET PORT, LEAKAGE MUST NOT EXCEED 2 CC/MIN.

REF: PATENT NO.3889710

VOLUME
CALCULATED BY CATIA
FROM MATH DATA MODEL

MM³
METRIC
LINEAR
DIMENSIONS ARE
MM
UNLESS NOTED

COMPUTER GRAPHICS
CHANGE RESTRICTED
NO MANUAL CHANGES