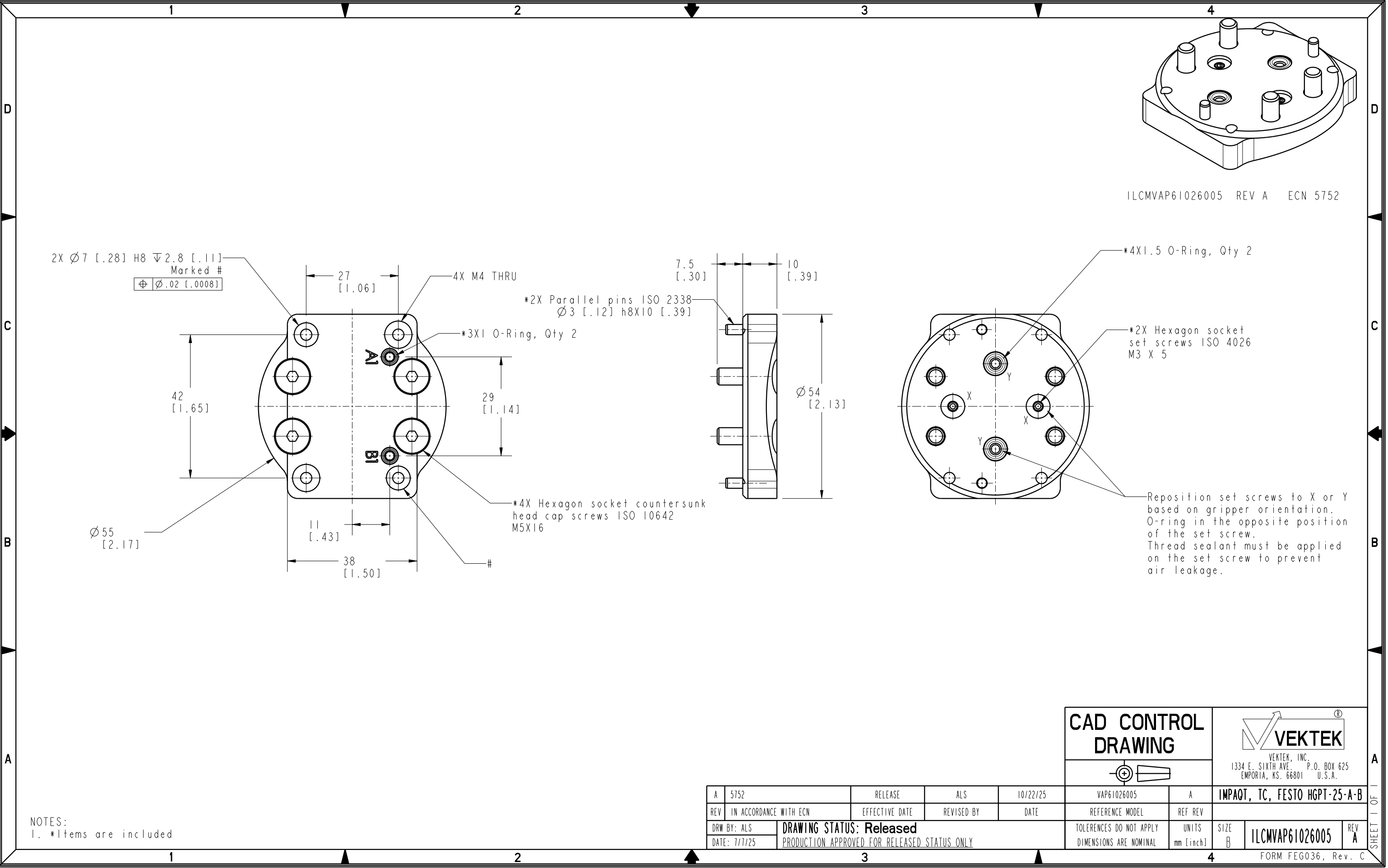




I L C M V A P 6 1 0 2 6 0 0 5 R E V A E C N 5 7 5 2

2X Ø 7 [. 2 8] H 8 ∇ 2.8 [. 1 1]
Marked #
⊕ Ø . 0 2 [. 0 0 0 8]

27
[1 . 0 6]

4X M 4 T H R U

* 2 X P a r a l l e l p i n s I S O 2 3 3 8
Ø 3 [. 1 2] h 8 X 1 0 [. 3 9]

* 3 X 1 O - R i n g , Q t y 2

42
[1 . 6 5]

29
[1 . 1 4]

Ø 5 5
[2 . 1 7]

11
[. 4 3]

38
[1 . 5 0]

* 4 X H e x a g o n s o c k e t c o u n t e r s u n k
h e a d c a p s c r e w s I S O 1 0 6 4 2
M 5 X 1 6

#

7.5
[. 3 0]

10
[. 3 9]

Ø 5 4
[2 . 1 3]

* 4 X 1.5 O - R i n g , Q t y 2

* 2 X H e x a g o n s o c k e t
s e t s c r e w s I S O 4 0 2 6
M 3 X 5

R e p o s i t i o n s e t s c r e w s t o X o r Y
b a s e d o n g r i p p e r o r i e n t a t i o n .
O - r i n g i n t h e o p p o s i t e p o s i t i o n
o f t h e s e t s c r e w .
T h r e a d s e a l a n t m u s t b e a p p l i e d
o n t h e s e t s c r e w t o p r e v e n t
a i r l e a k a g e .

CAD CONTROL
DRAWING



VEKTEK, INC.
1334 E. SIXTH AVE. P.O. BOX 625
EMPORIA, KS. 66801 U.S.A.

A	5752	RELEASE	ALS	10/22/25	VAP61026005	A	IMPAQT, TC, FESTO HGPT-25-A-B		
REV	IN ACCORDANCE WITH ECN	EFFECTIVE DATE	REVISED BY	DATE	REFERENCE MODEL	REF REV			
DRW BY: ALS	DRAWING STATUS: Released				TOLERANCES DO NOT APPLY	UNITS	SIZE	ILCMVAP61026005	REV A
DATE: 7/7/25	PRODUCTION APPROVED FOR RELEASED STATUS ONLY				DIMENSIONS ARE NOMINAL	mm [inch]	B		

FORM FEG036, Rev. C

SHEET 1 OF 1