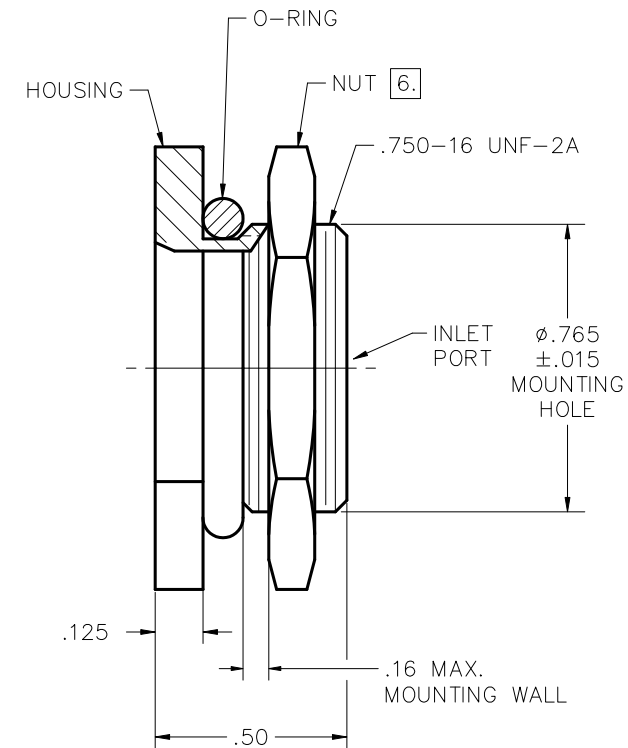
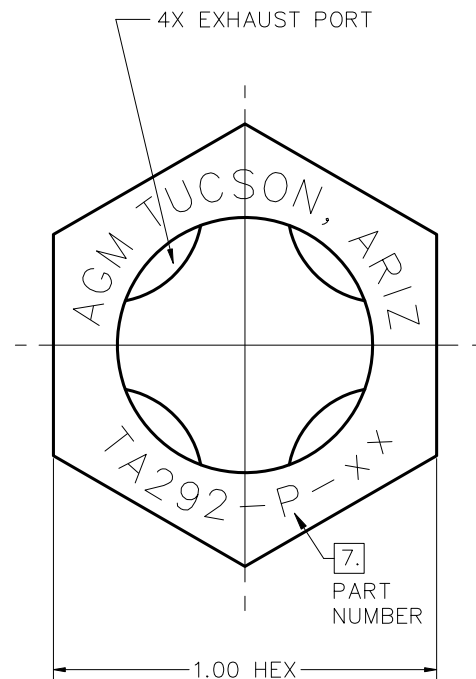


APPROVED
By Eric Zuercher at 9:33 am, Dec 18, 2025

7. IDENTIFICATION: PART MARK IN APPROXIMATE LOCATION SHOWN.



(OUT OF CONTAINER) ← PRESSURE RELIEF AIR FLOW

1

4

3

2

1

REVISIONS

ZONE

LTR.

DESCRIPTION

DATE

APPROVED

CONTACT AGM FOR AVAILABILITY OF SETTINGS IN ADDITION TO THOSE SHOWN BELOW.

ONE-WAY, PRESSURE, VALVE PERFORMANCE

PART NUMBER	PRESSURE SIDE (FLOW OUT)			VACUUM SIDE (FLOW IN)
	MINIMUM FLOW RATE (SCFM BY PSID)	RESEAL PRESSURE AFTER CRACK, MIN (PSID)	CRACKING PRESSURE RANGE (PSID)	
TA292-P-005C	0.50 BY 0.50	N/R	0.02 - 0.20	NO FLOW BELOW 10.0 PSI
TA292-P-025C	0.50 BY 1.65	0.05	0.10 - 0.45	NO FLOW BELOW 10.0 PSI
TA292-P-05	0.50 BY 2.00	0.50	N/R	NO FLOW BELOW 15.0 PSI
TA292-P-10	0.50 BY 2.50	1.00	N/R	NO FLOW BELOW 15.0 PSI
TA292-P-15	0.50 BY 3.00	1.50	N/R	NO FLOW BELOW 15.0 PSI
TA292-P-20C	0.50 BY 3.00	1.20	1.60 - 2.40	NO FLOW BELOW 15.0 PSI
TA292-P-20	0.50 BY 3.50	2.00	N/R	NO FLOW BELOW 15.0 PSI
TA292-P-25	1.00 BY 4.00	2.50	N/R	NO FLOW BELOW 15.0 PSI
TA292-P-30C	0.50 BY 4.00	2.00	2.50 - 3.50	NO FLOW BELOW 15.0 PSI
TA292-P-30	0.50 BY 4.50	3.00	N/R	NO FLOW BELOW 15.0 PSI
TA292-P-40	0.50 BY 6.50	4.00	N/R	NO FLOW BELOW 15.0 PSI
TA292-P-50	0.50 BY 7.00	5.00	N/R	NO FLOW BELOW 15.0 PSI

SIZE C	FSCM NO. 08992	DWG. NO. TA292-P	REV A
SCALE NONE		SHEET 2	

4

3

2

1