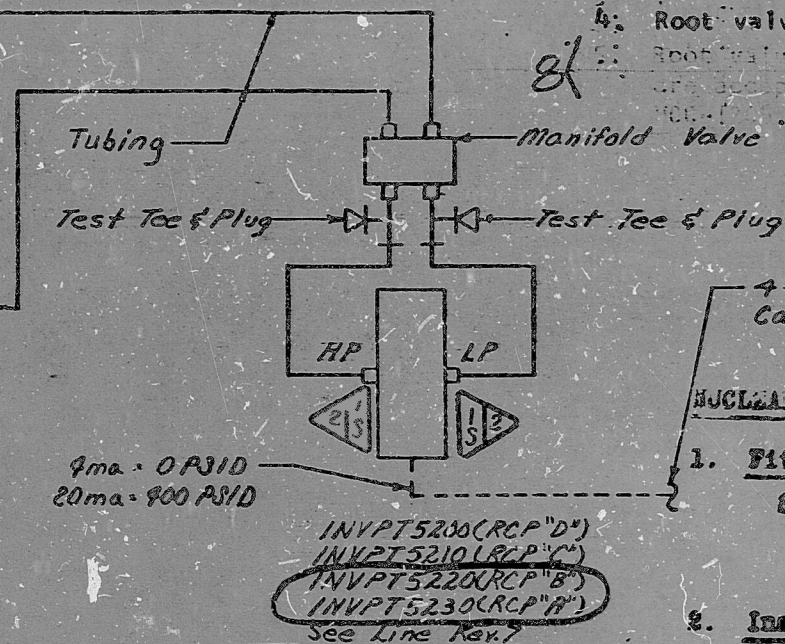




1. Slope impulse line downward from process tap to instrument a minimum of $\frac{1}{4}$ " per foot.
2. Fittings, tubings, and valves designated on this detail by classification is of the Fittings Classification List are safety class. Substitutes from other classifications are not permitted.
3. Locate expansion coil between the root valve and first support bracket.
4. Root valve stems are to be field oriented.

INSTRUMENT No.	TAP TO 1 st ROOT VALVE	1 st ROOT VALVE TO 2 nd ROOT VALVE
INVPT5200 L	7 1/2" INCLUDES ELBOW	4 7/8"
INVPT5200 H	12 1/4" INCLUDES ELBOW	4 7/8"
INVPT5210 H	7 1/2" INCLUDES ELBOW	4 1/2"
INVPT5230 L	8 1/4" INCLUDES ELBOW	5"

AS - BUILT
DATE 6-19-78

a) INVPT5200 d) INVPT5230
b) INVPT5210
c) INVPT5220

QA CONDITION 1
NUCLEAR SAFETY RELATED
(EXCEPT AS EXCLUDED ABOVE)

REV. 8 AS PER NCI 10,420,
10,655, AND 10,656
Rev. 7 as per NCI#10,420
NCI#10,655 & NCI#10,656
Rev. 5 as per VN# 15,068
Rev. 4 As Per VN# 10,167

8.	REVISED AS NOTED	CPT	QDO	8-6-80	N/R	GM	N/R
7.	Added note.	CPT	QDO	6-2-80	N/R	GM	N/R
6.	Added As Built Stamp	CPT	CW	3-6-107	N/R	DM	N/R
5.	Added Note 4	CPT	QDO	5-5-80	N/R	DM	N/R
4.	Rev. As Noted	CPT	CW	8-20-78	N/R	ECN	N/R
3.	Added NSR Notes	RM	QDO	5-7-78	N/R	RM	N/R
2.	Added Instrument Penetration, Check Valve & Note	RM	QDO	12-2-78	N/R	ECN	N/R
1.	Added Notes & Ref. for Const.	RM	QDO	11-7-78	N/R	ECN	N/R
ORIG.	PRELIMINARY	JAL	QDO	11-7-78	N/R	ECN	N/R
NO.	REVISIONS	CHKD	APPR	DATE	CIVIL	ELEC.	MECH.
					INSPECTED		

DWG. NO. MC-1499-NV4

CL, 1 Hydro

SHT =

SI APERTURE CARD

FOR INFORMATION
ONLY

8905190 355

PDR RIDS

Technical drawing of a camera aperture card. The card contains several sections for data entry:

- Top Left:** Two circular diagrams showing lens elements and their positions.
- Top Right:** A list of instructions or notes.
- Middle Left:** A table with columns for 'EXPOSURE COUNT', 'EXPOSURE TIME', 'EXPOSURE DATE', and 'EXPOSURE TIME'. The table contains several rows of data.
- Middle Right:** A section titled 'AL-BUILT' with a 'DATE' field.
- Bottom Left:** A section titled 'GA CONDITION' with a 'DATE' field.
- Bottom Right:** A section titled 'APERTURE CARD' with a 'DATE' field.