

***** 5664.6 *

Pc2-Pw2= 2133.6	Pw2 = 39859.4 *
5736.8	36256.2 *
9025.2	32967.8 *
9905.0	32088.0 *

$n = 1,000$

$$P_{c2}/(P_{c2}-P_{w2}) = \begin{matrix} 19.682 \\ 7.320 \\ 4.653 \\ 4.240 \end{matrix}$$

[Pc2/Pc2-Pw2]n =	19.682
	7.320
	4.653
	4.240
AOF = Q	8.857
	7.196
	8.115
	9.912

FORM C122-D