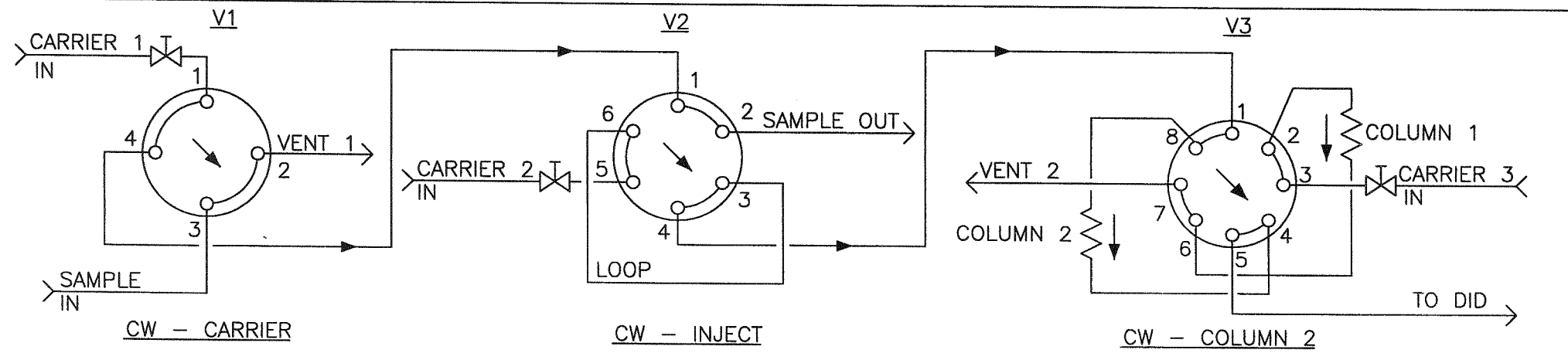
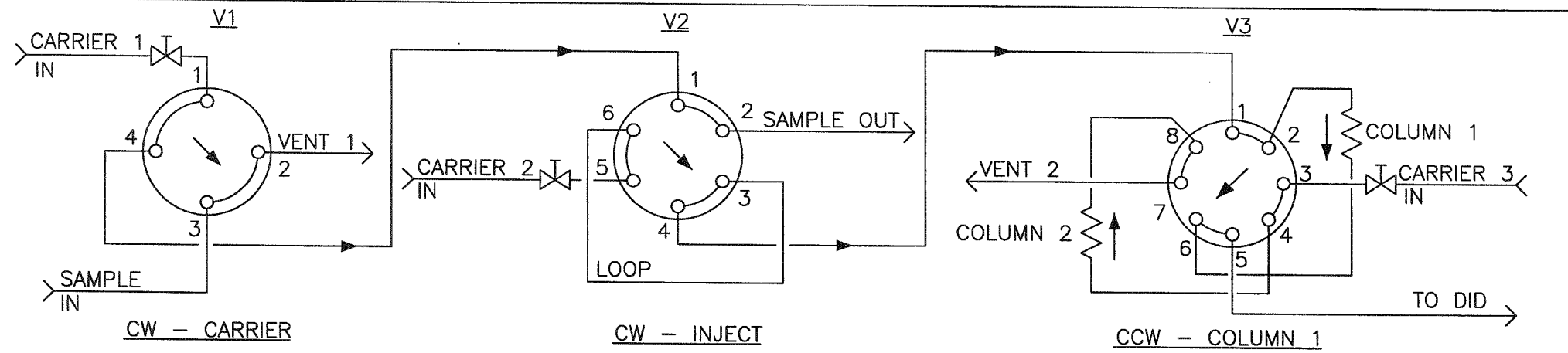
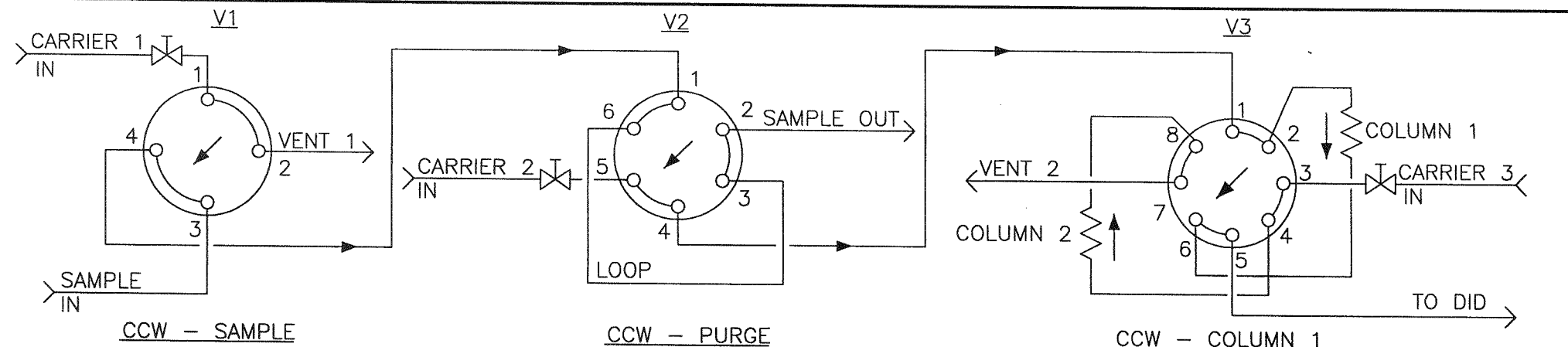
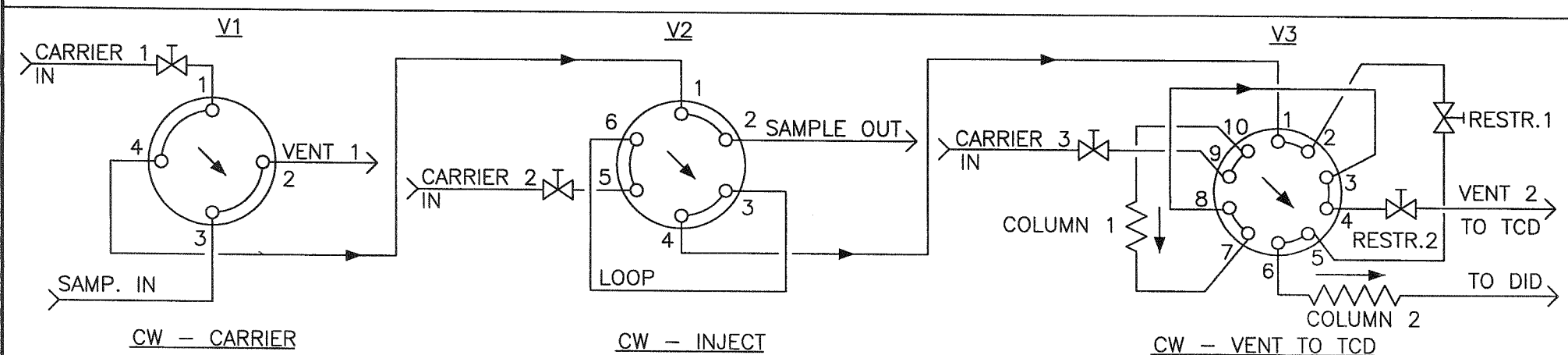
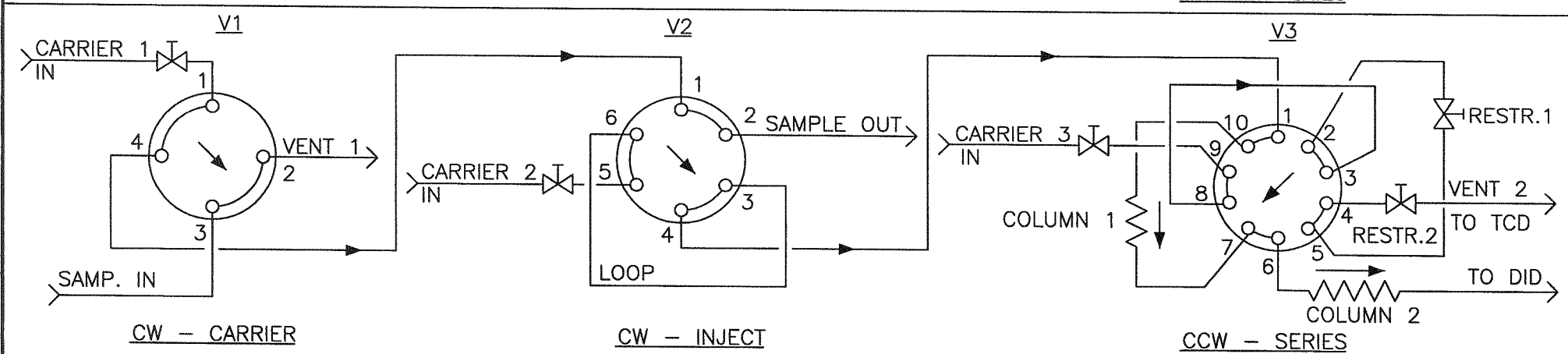
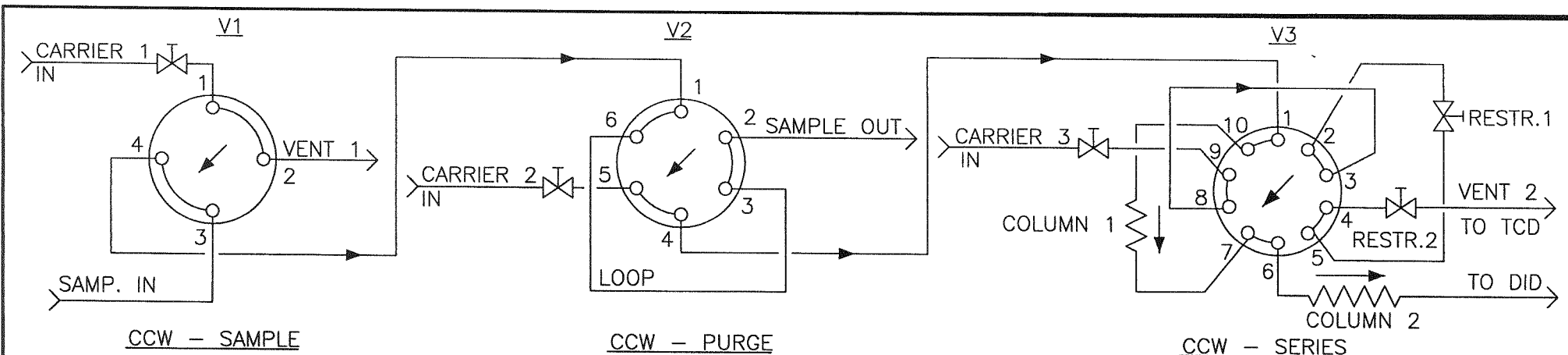
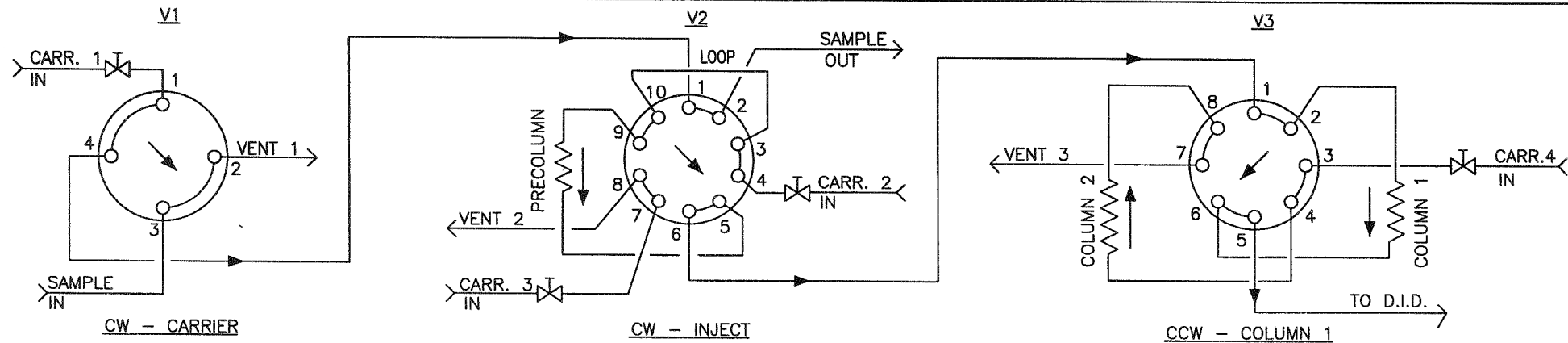
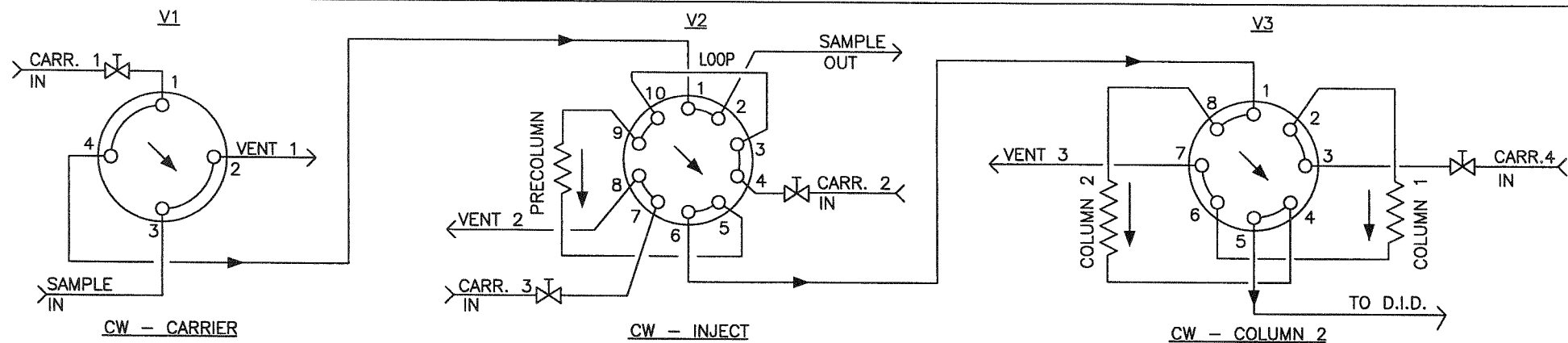
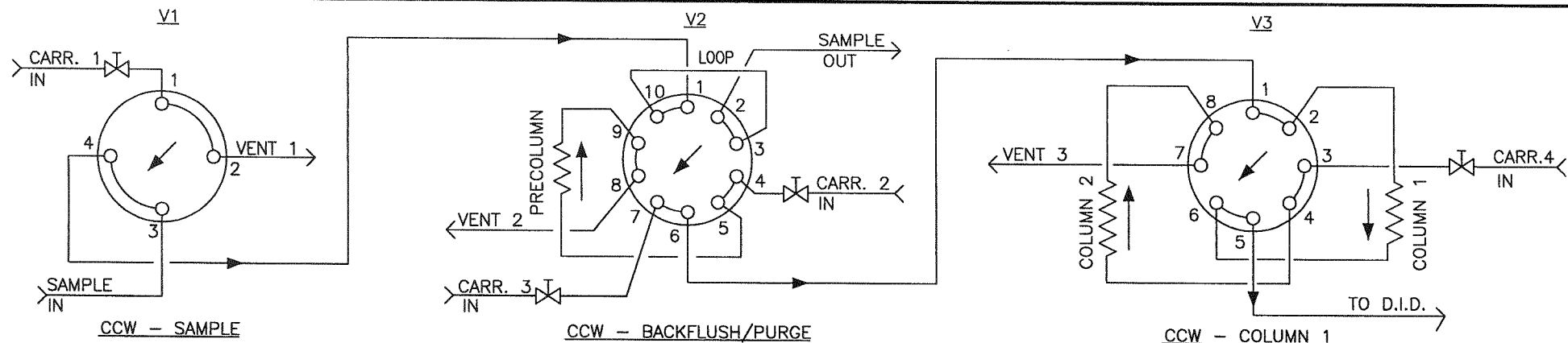




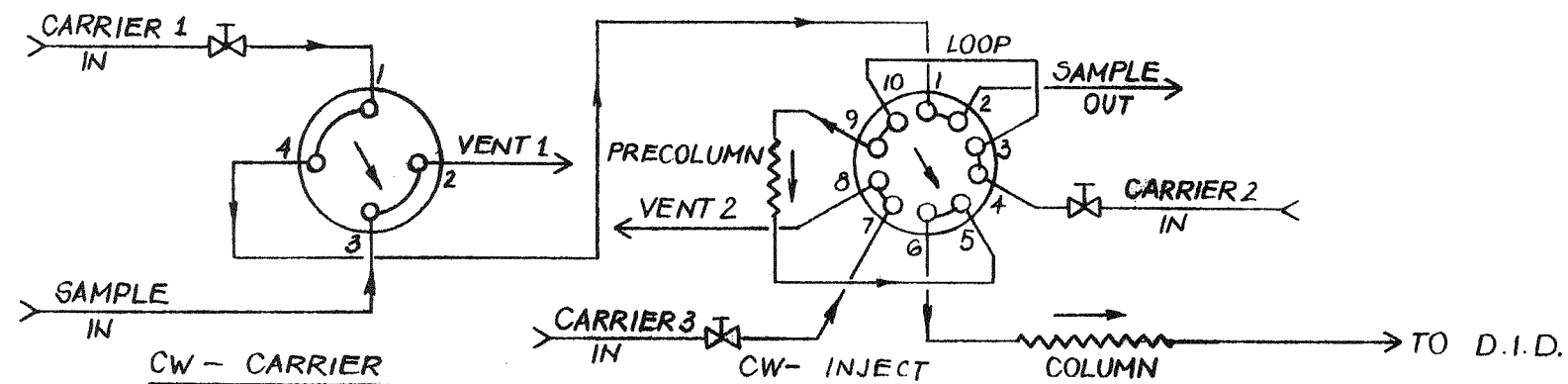
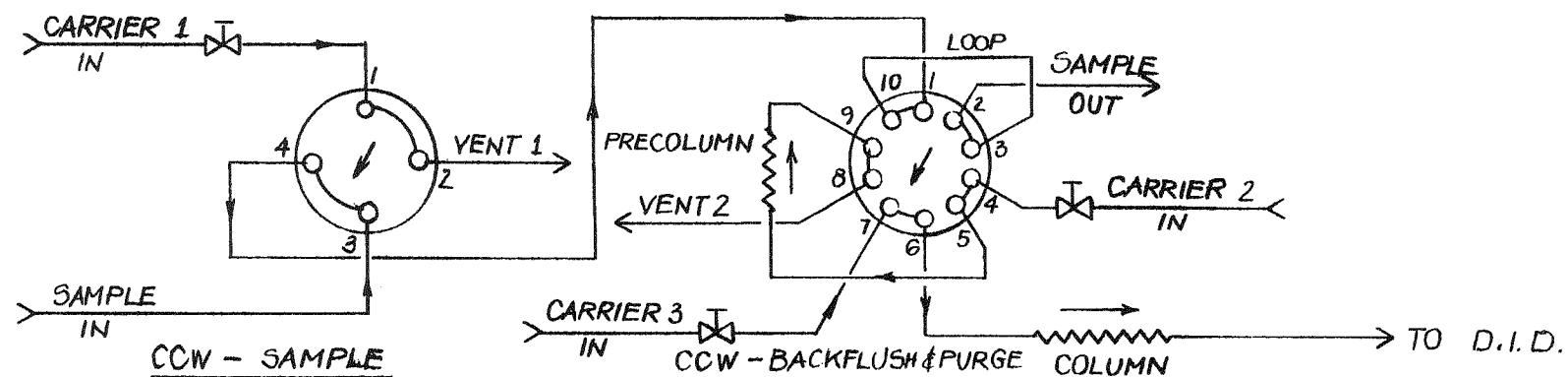
SYSTEM 1



SYSTEM 2

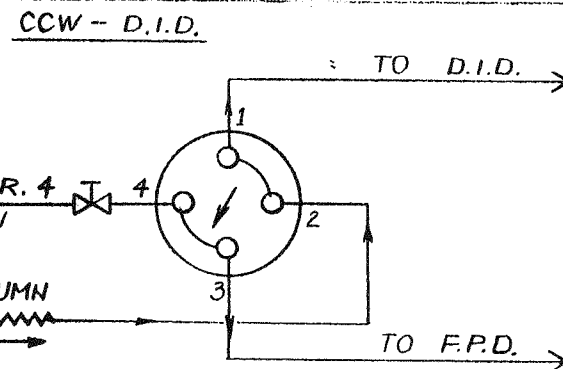
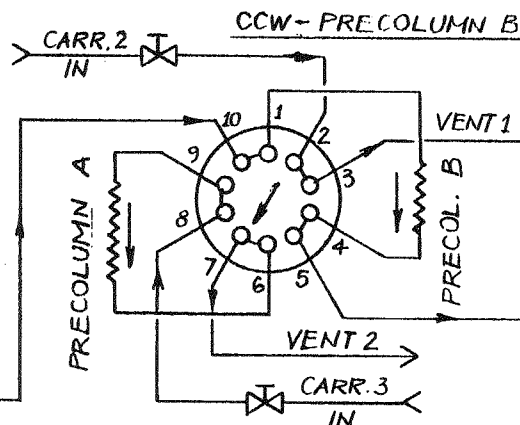
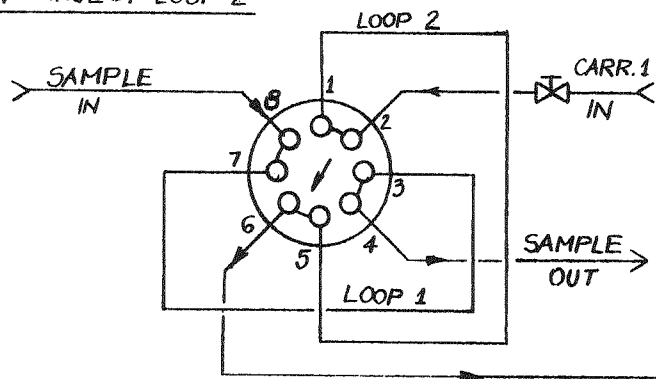


SYSTEM 3

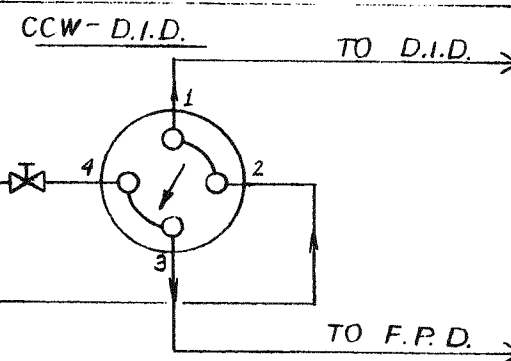
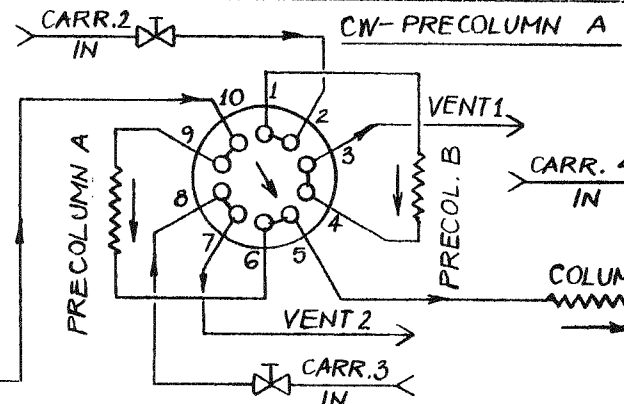
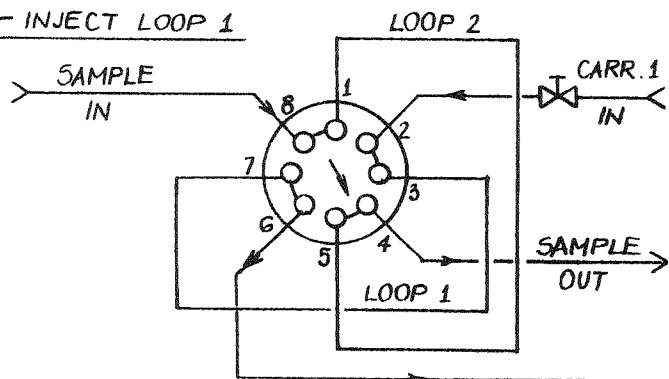


SYSTEM 4

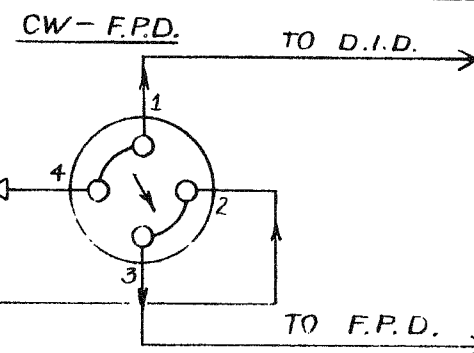
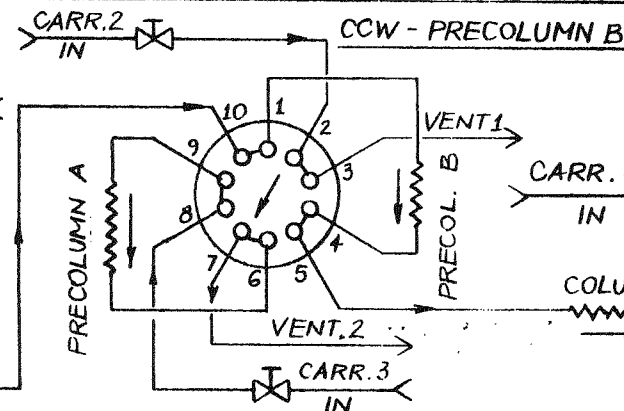
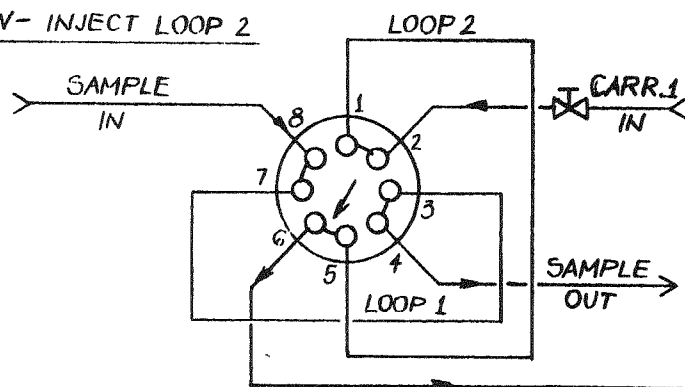
CCW - INJECT LOOP 2



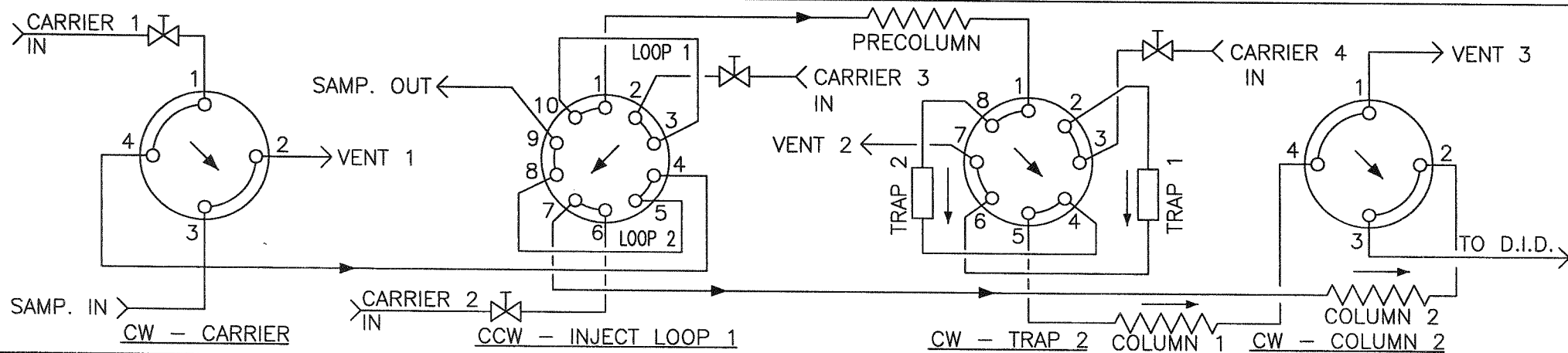
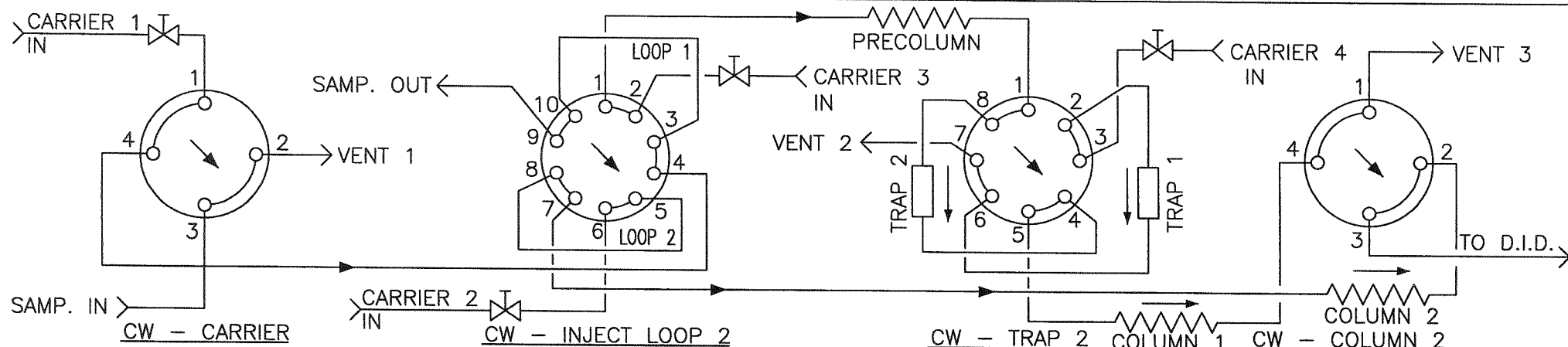
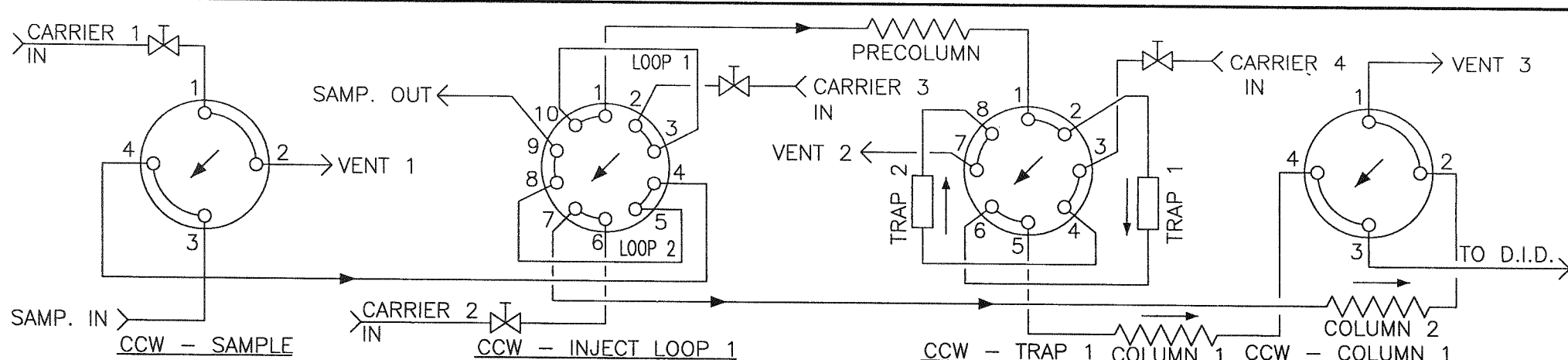
CW - INJECT LOOP 1



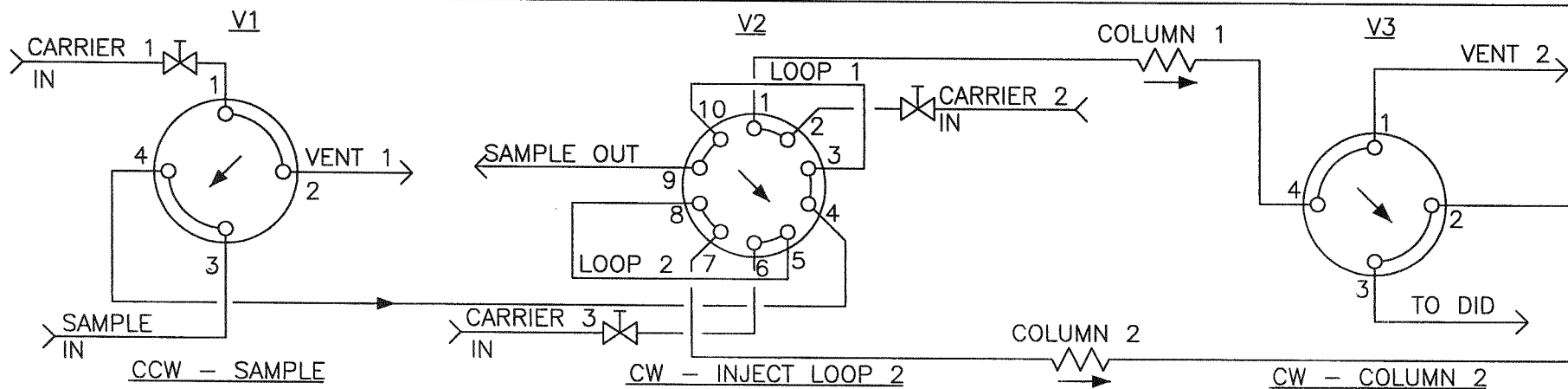
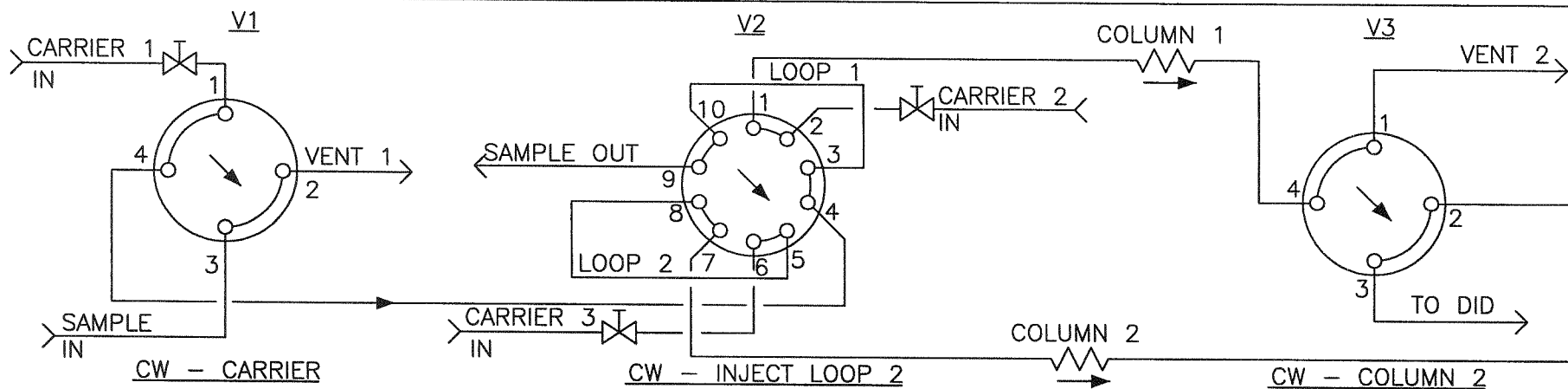
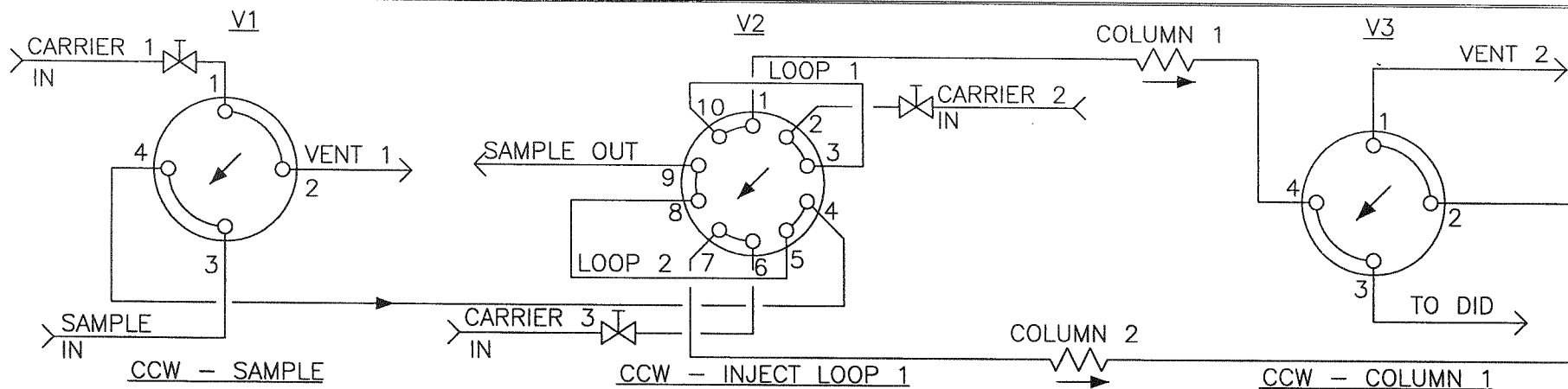
CCW - INJECT LOOP 2



SYSTEM 5

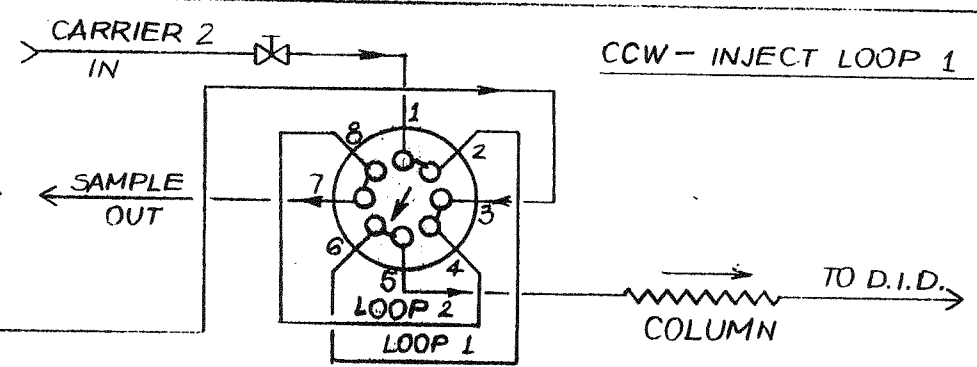
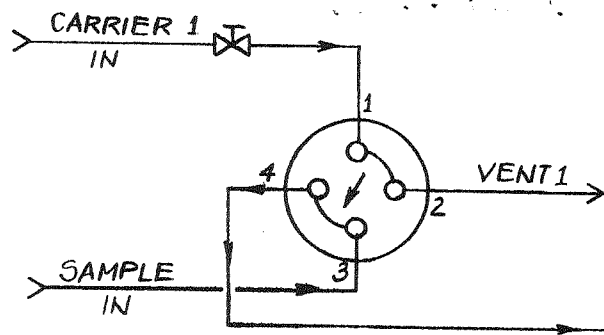


SYSTEM 6

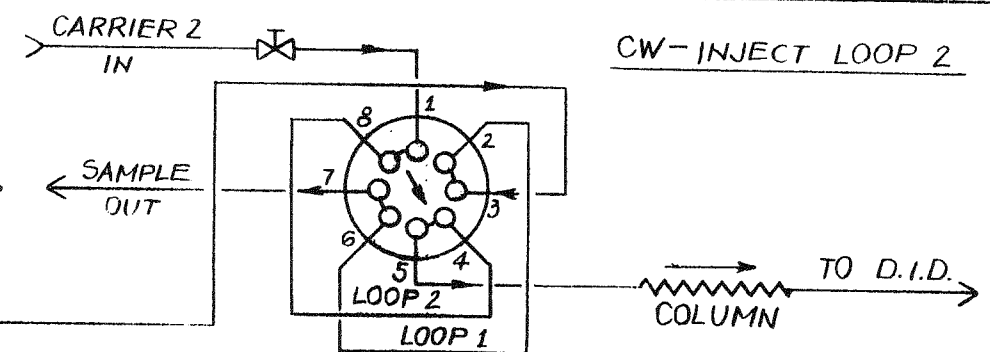
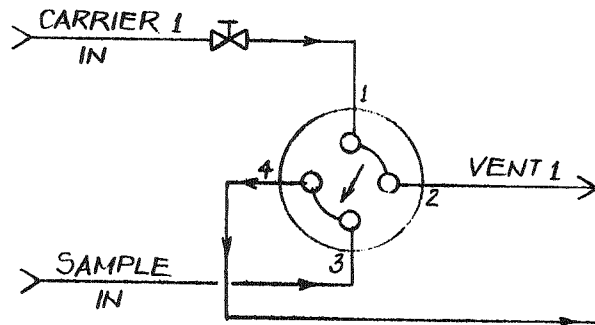


SYSTEM 7

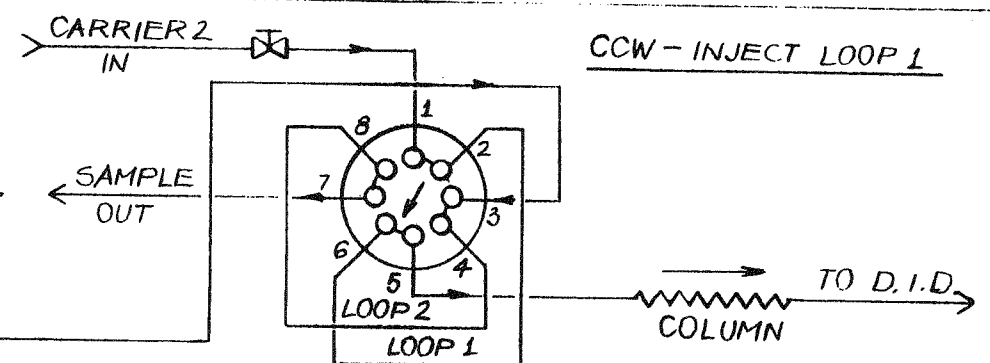
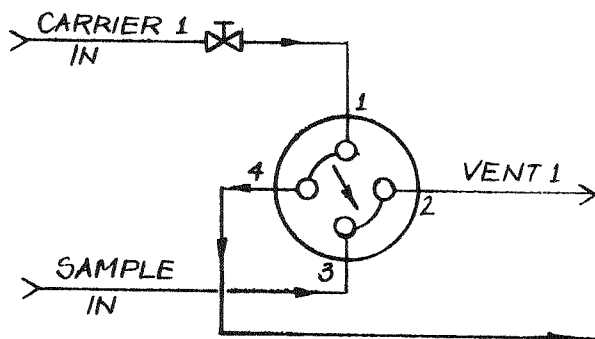
CCW - SAMPLE



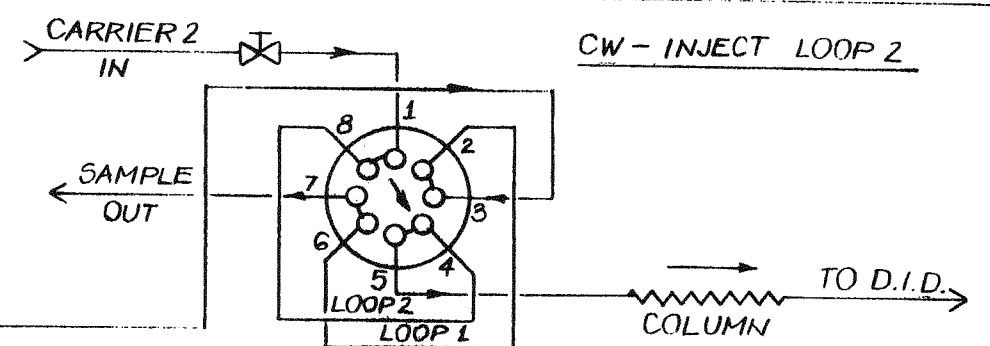
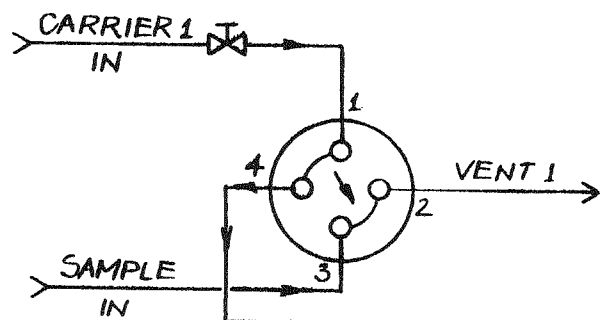
CCW - SAMPLE



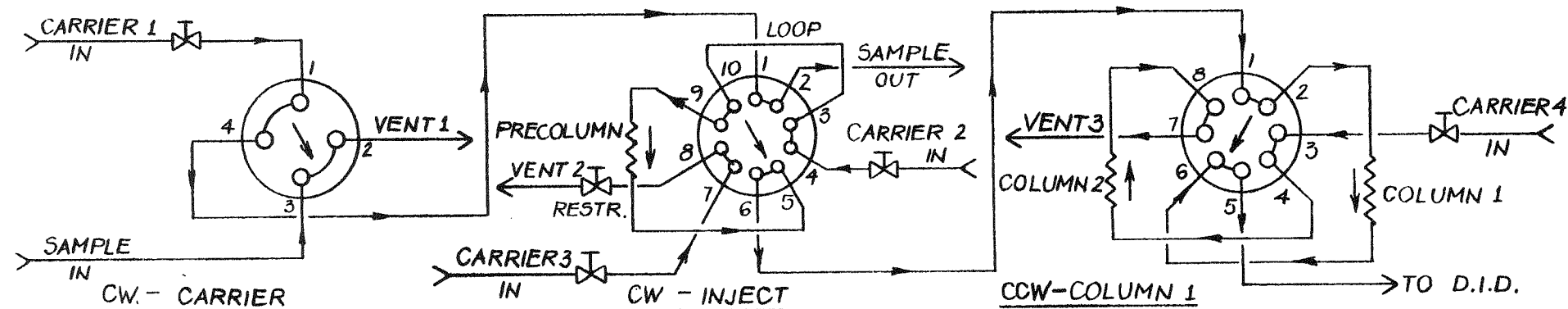
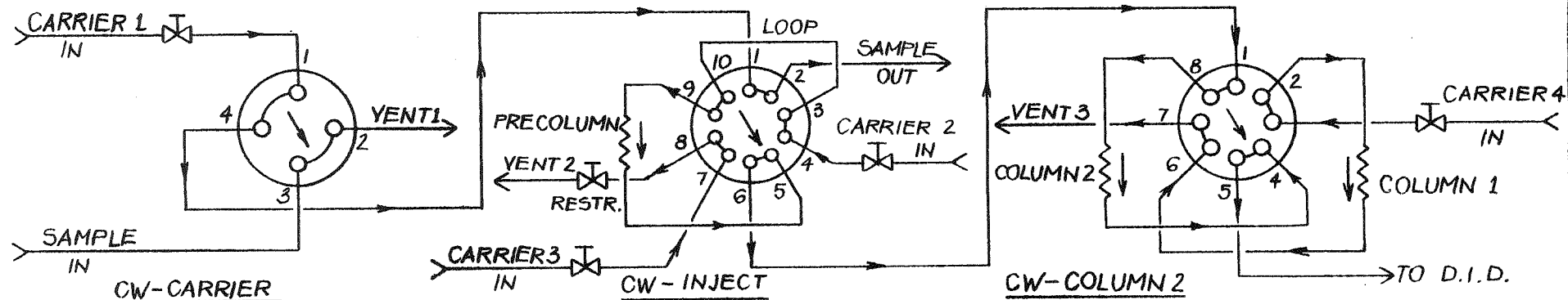
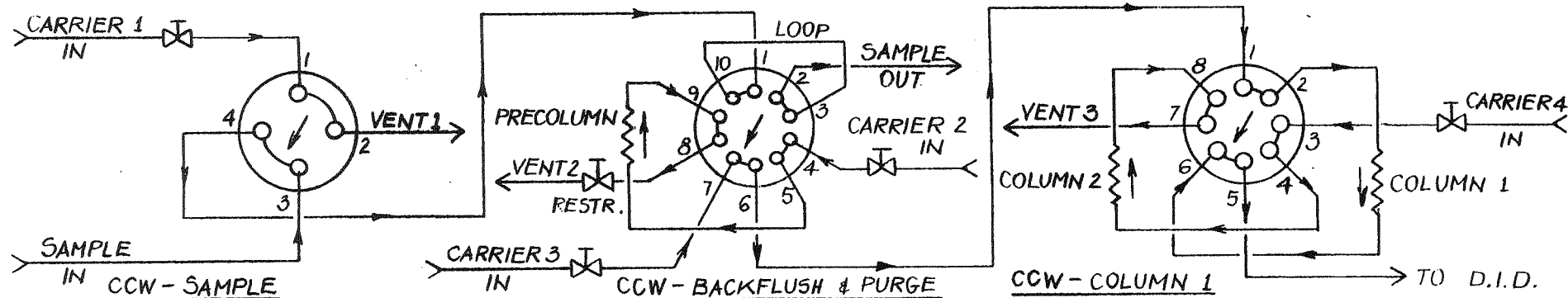
CW - CARRIER



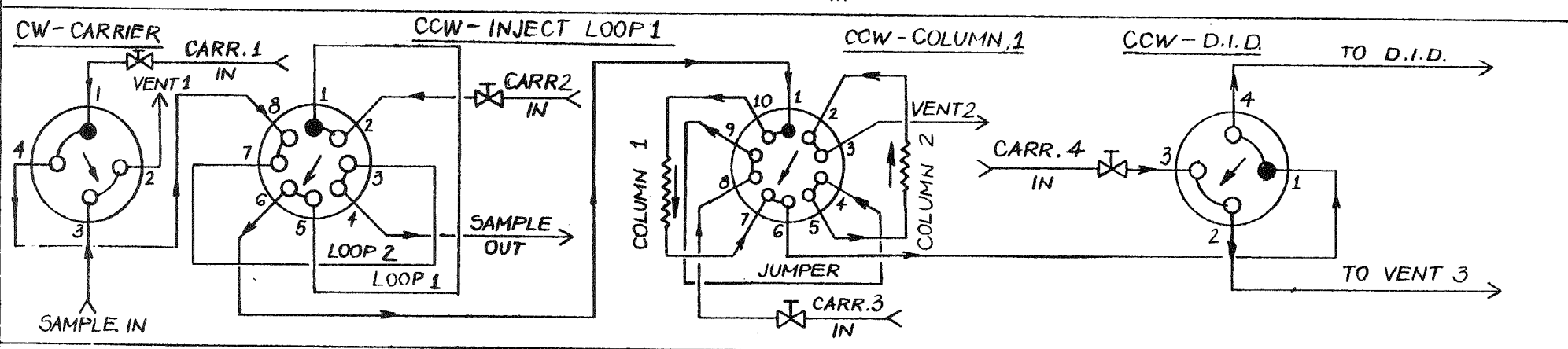
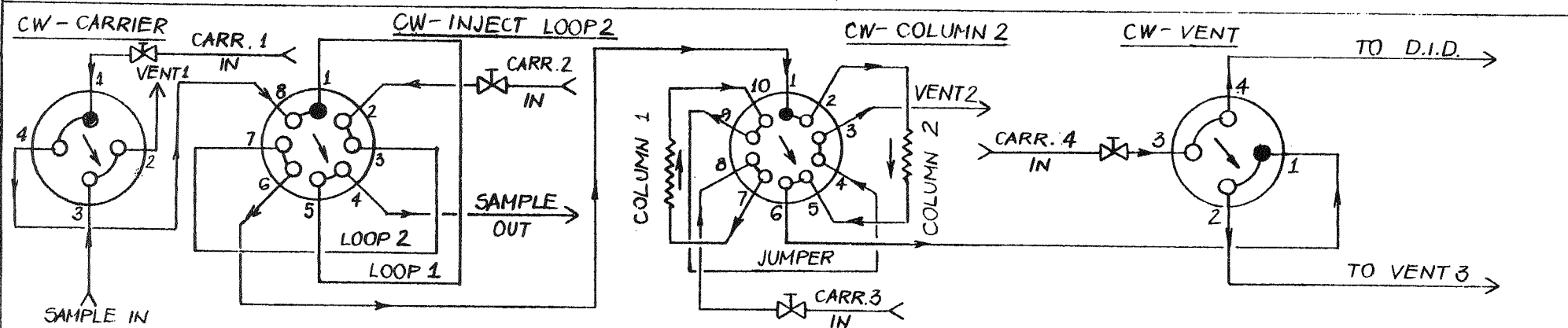
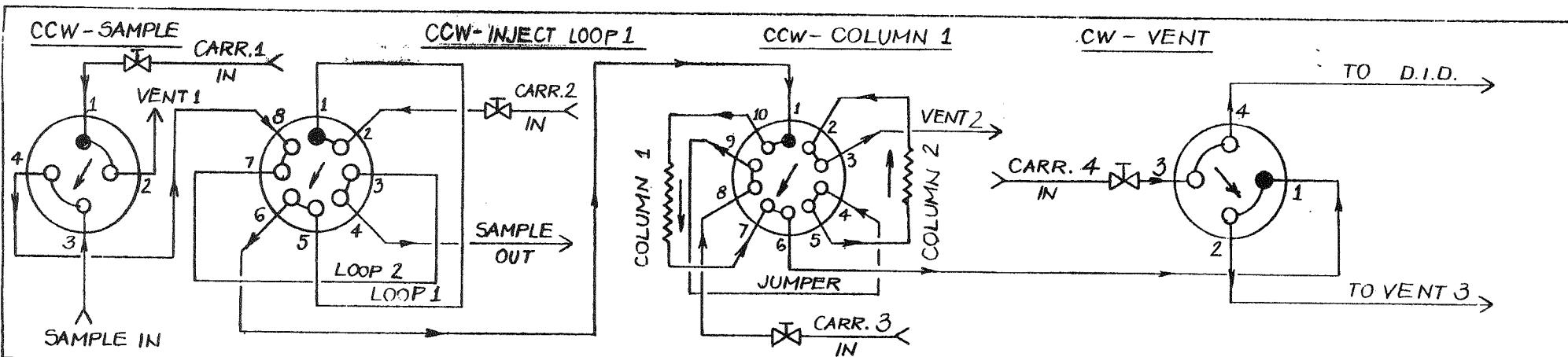
CW - CARRIER



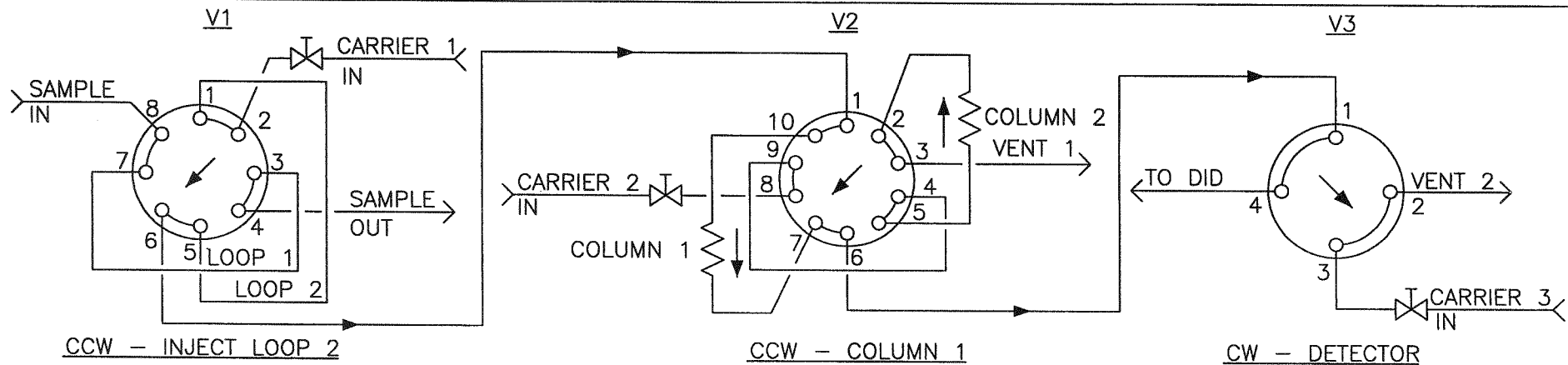
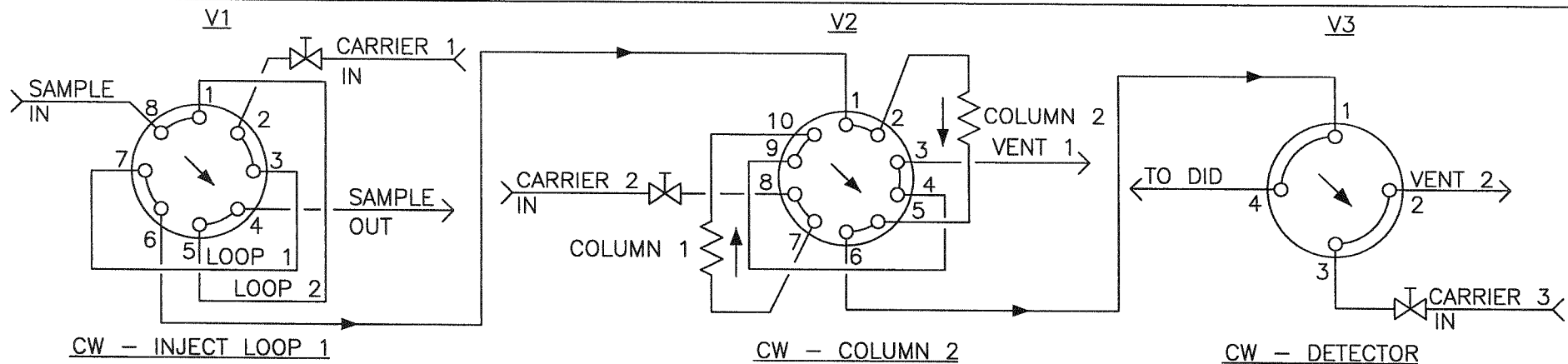
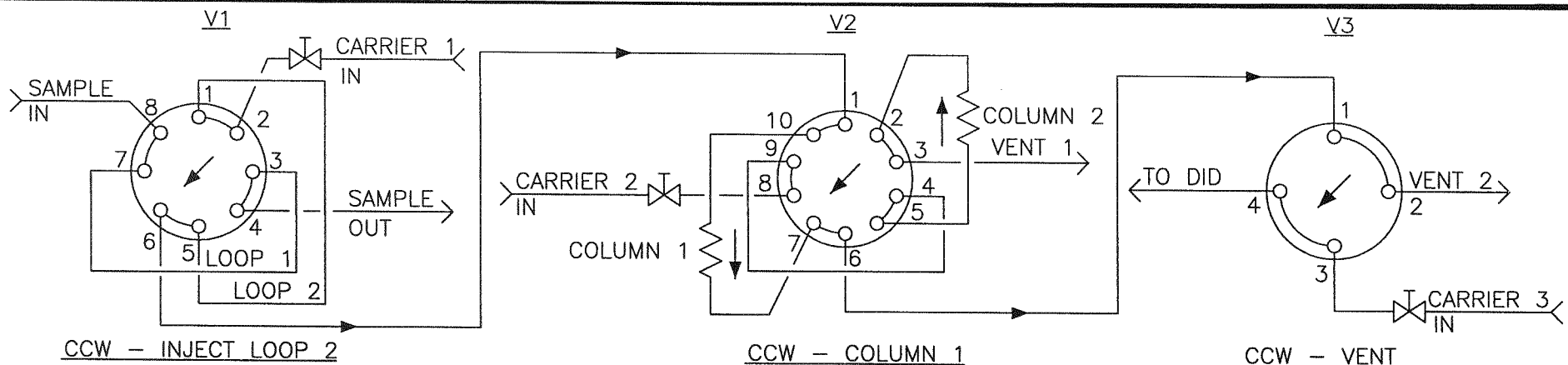
SYSTEM 8

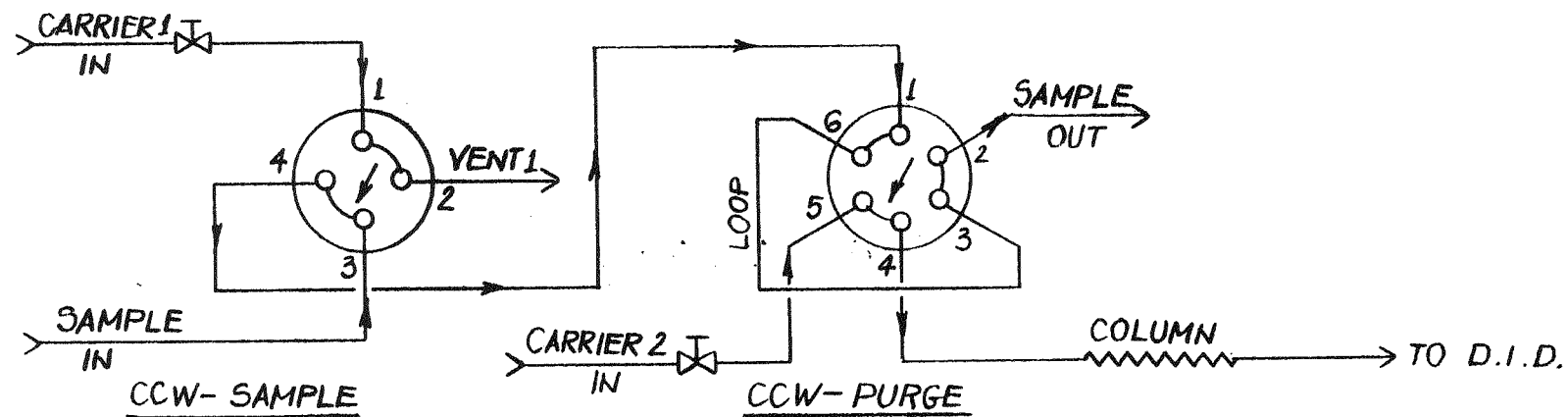
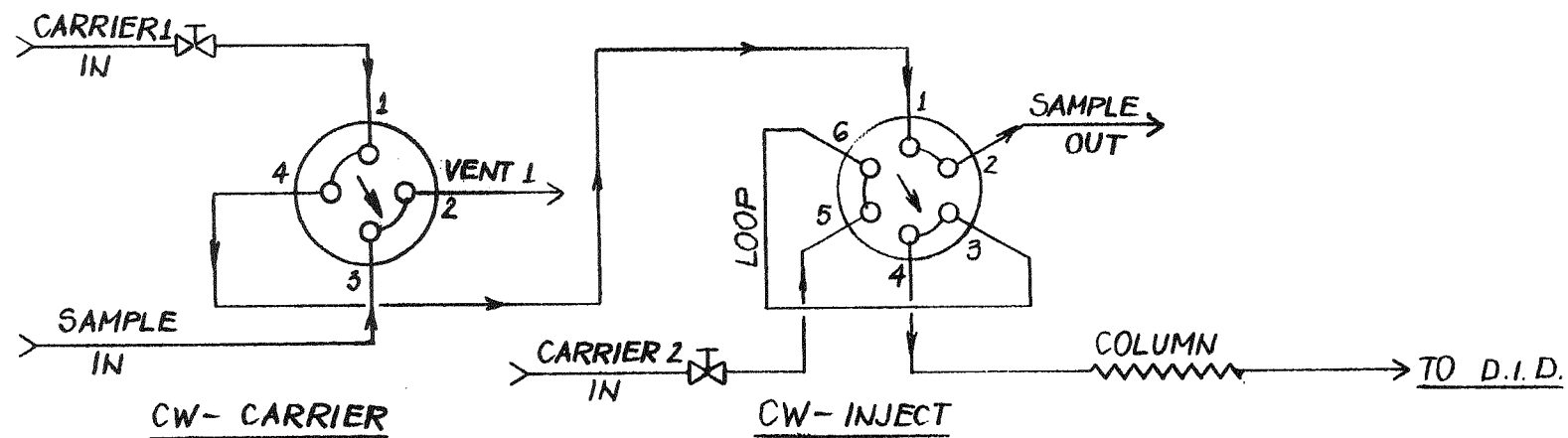
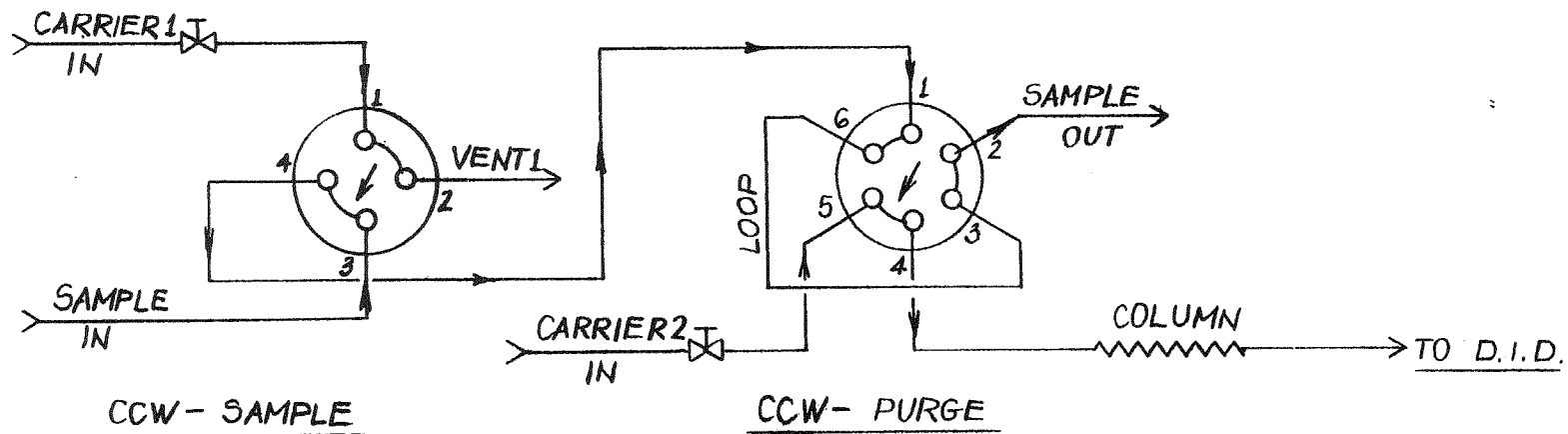


SYSTEM 9

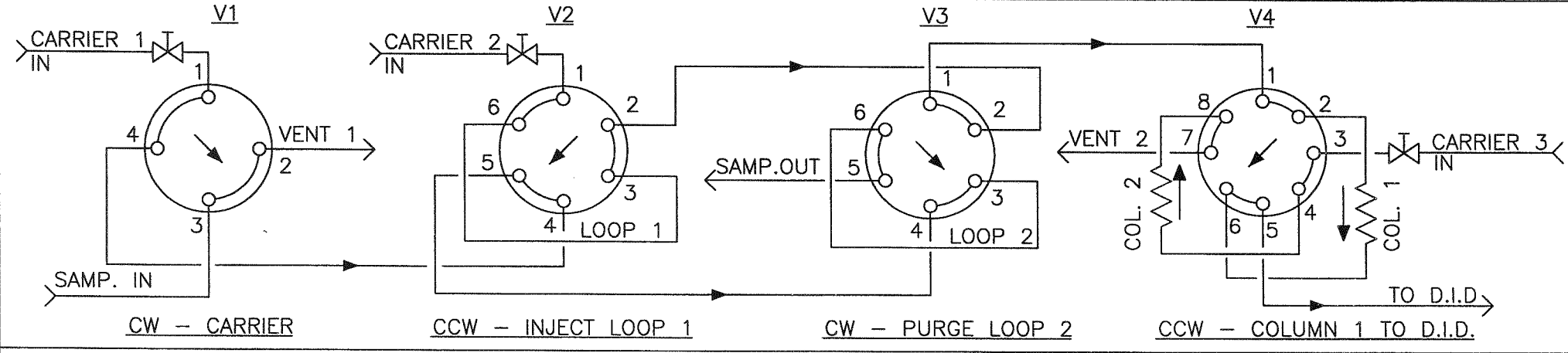
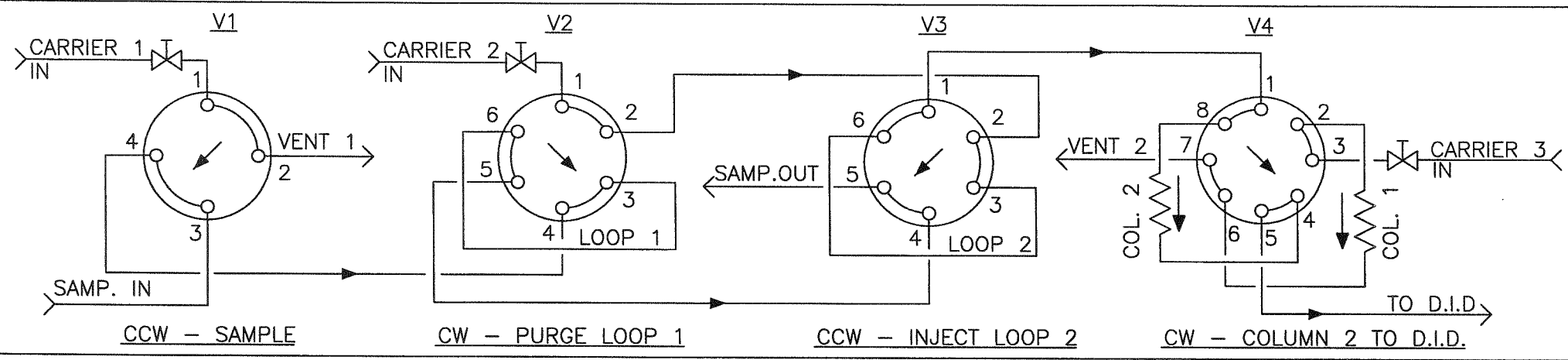
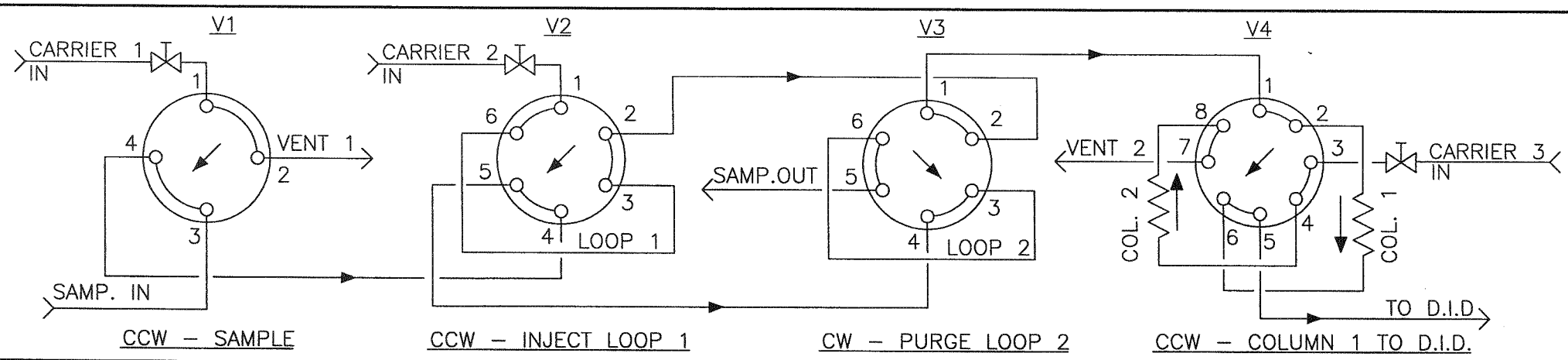


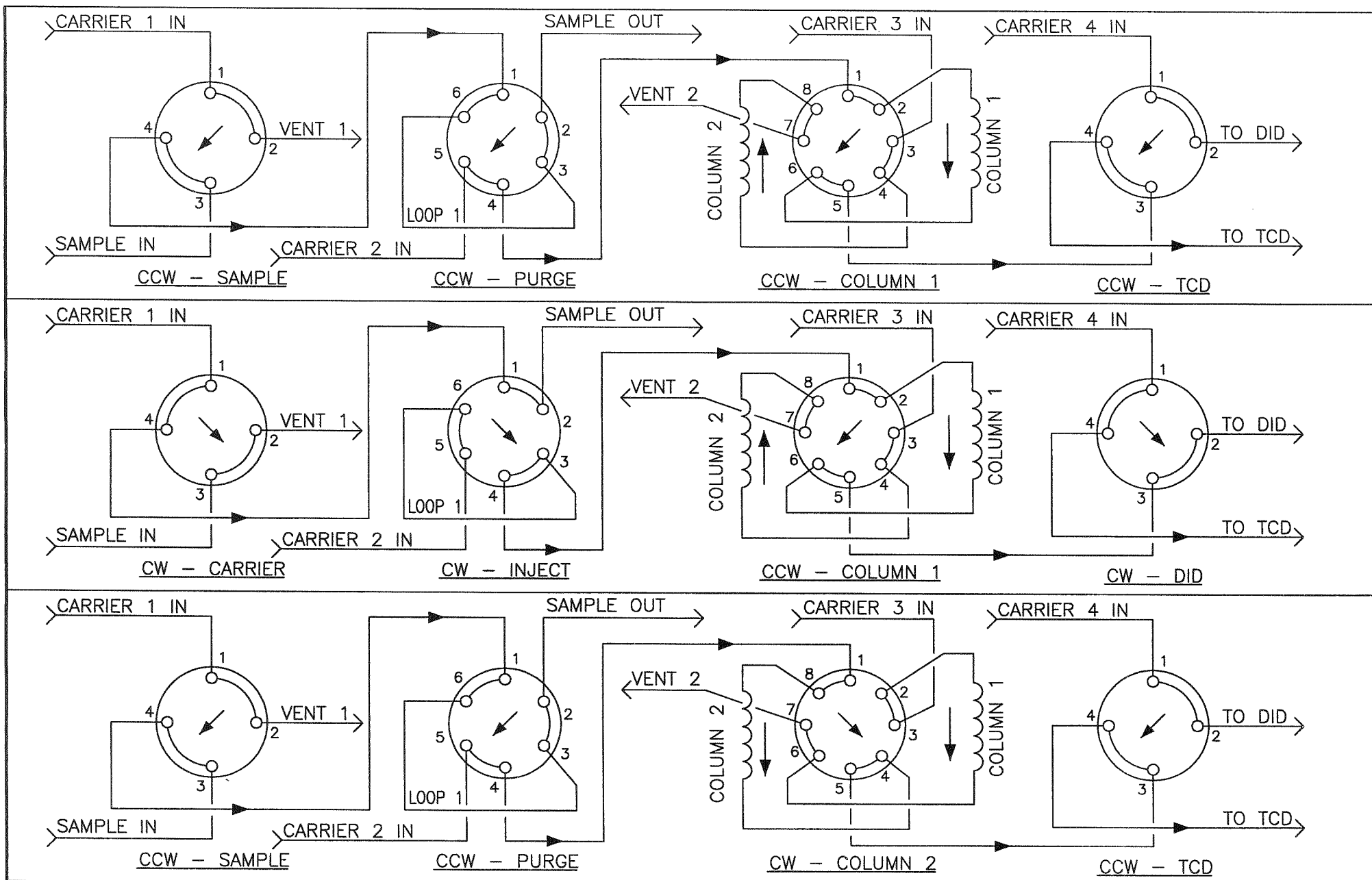
SYSTEM 10



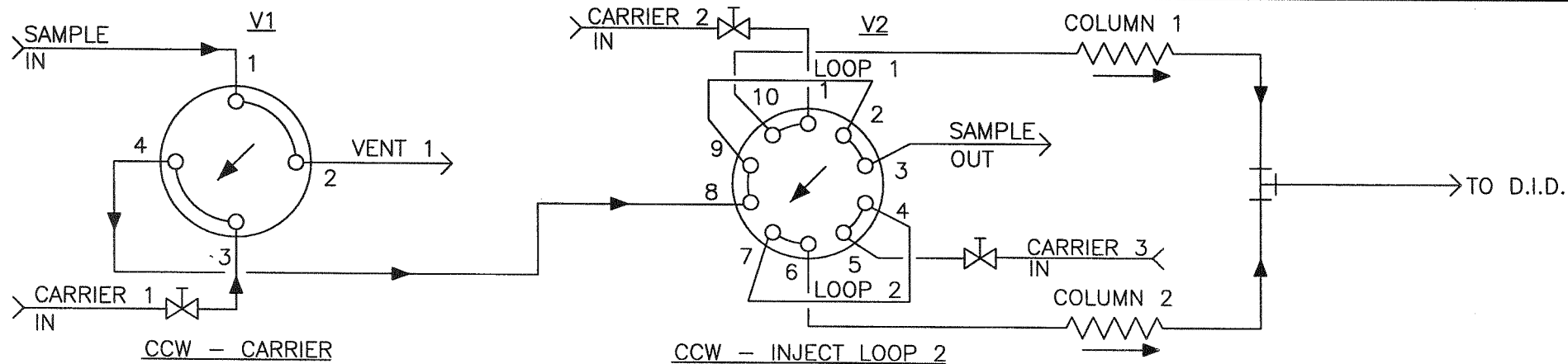
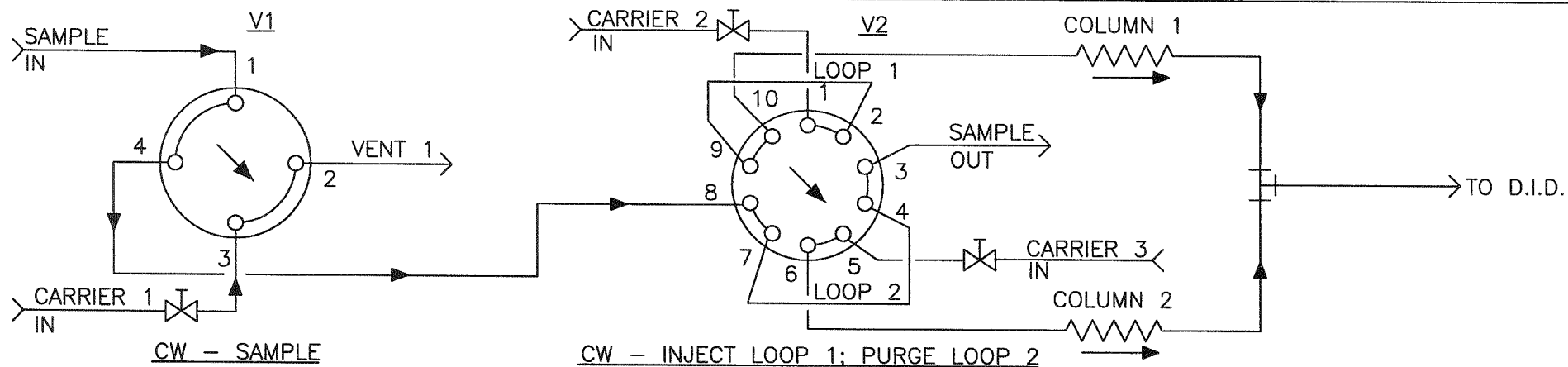
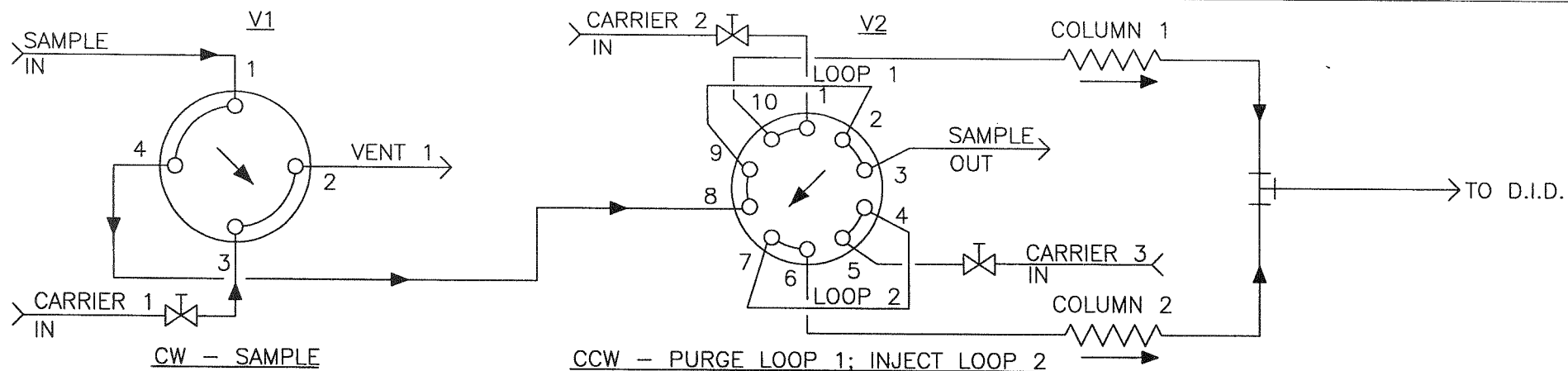


SYSTEM 12

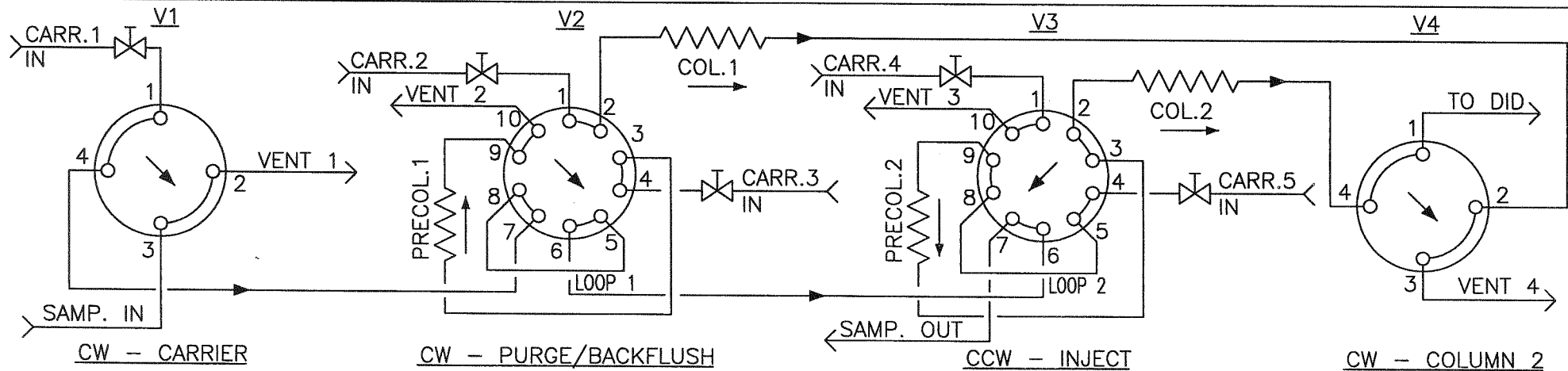
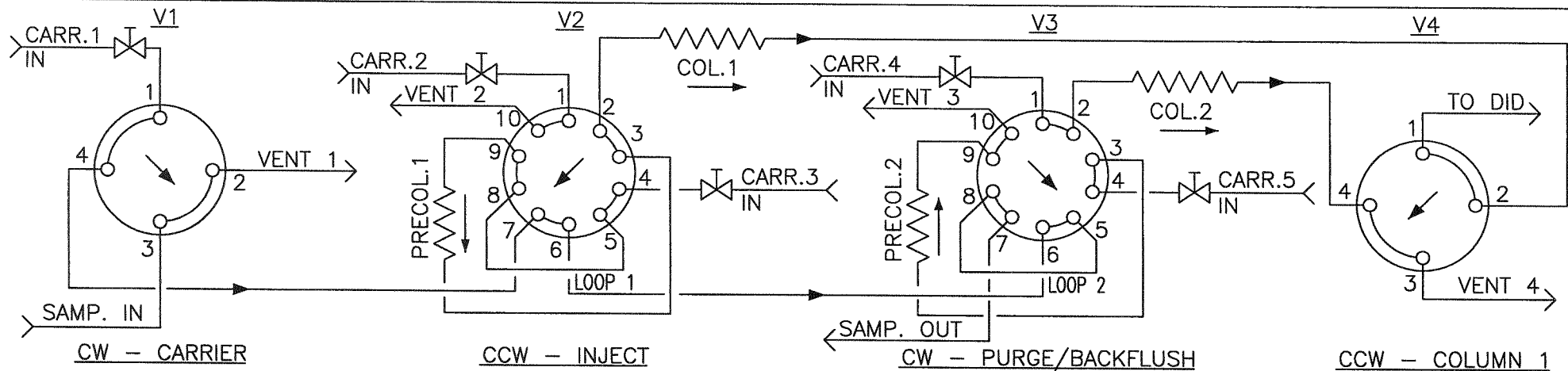
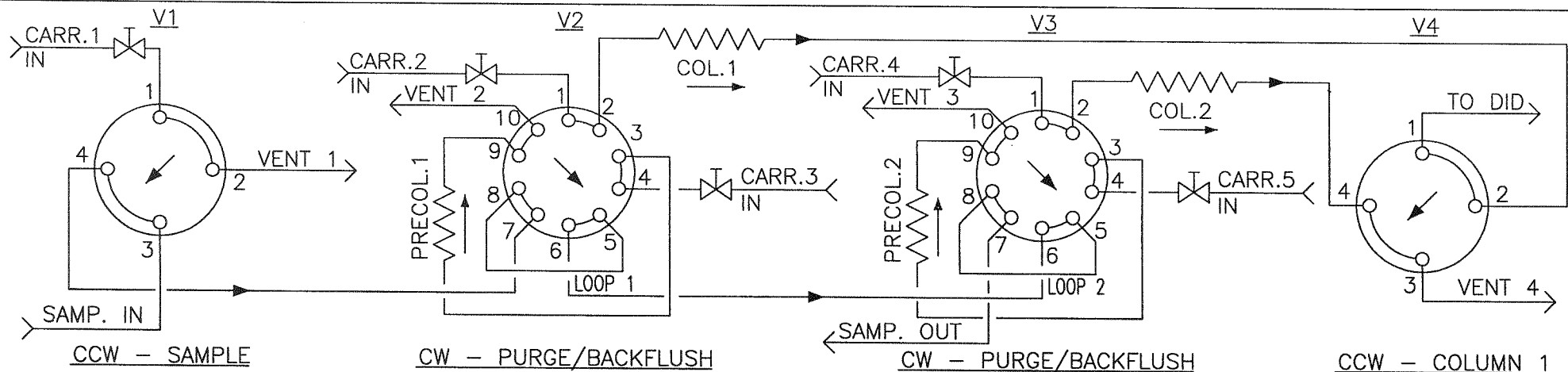


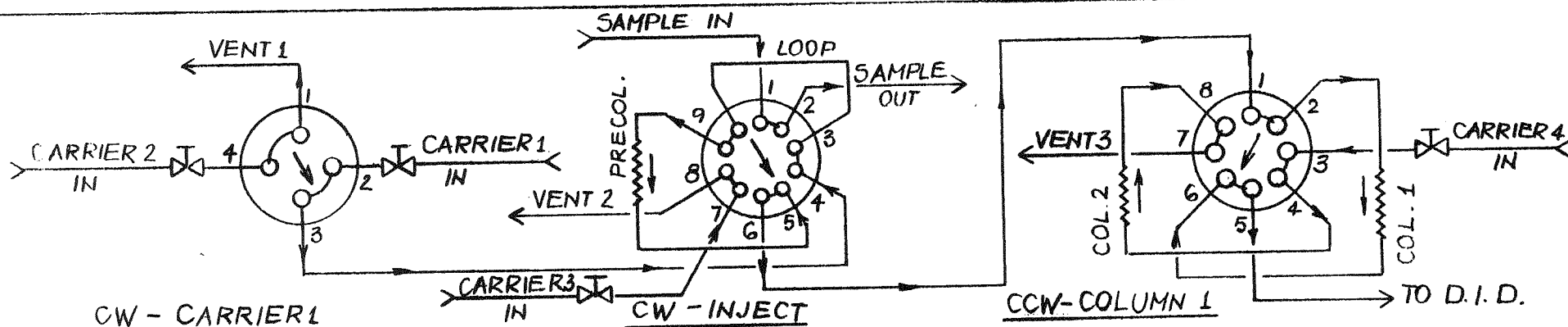
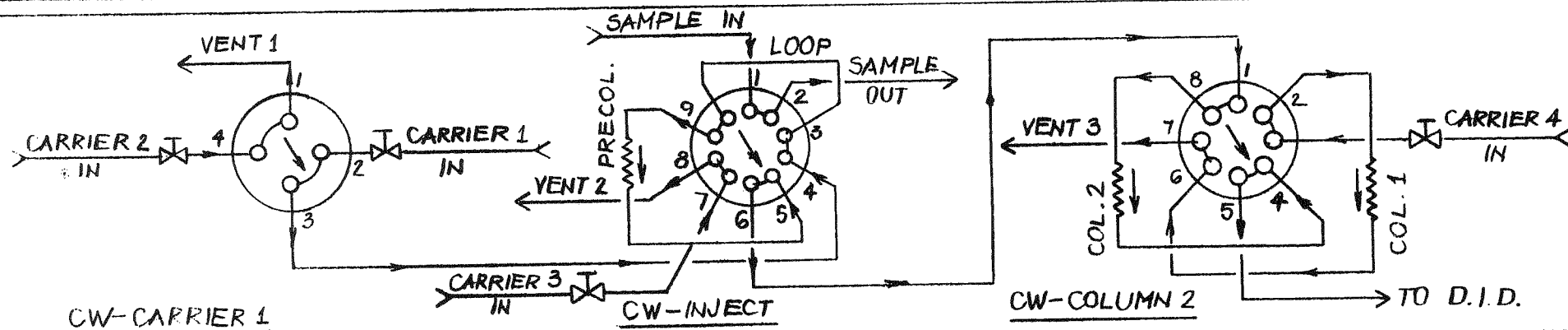
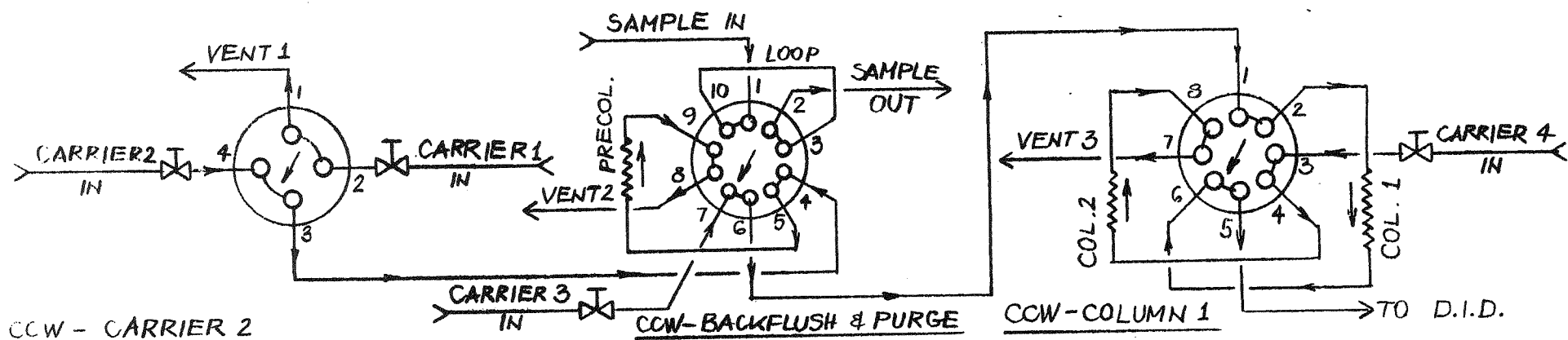


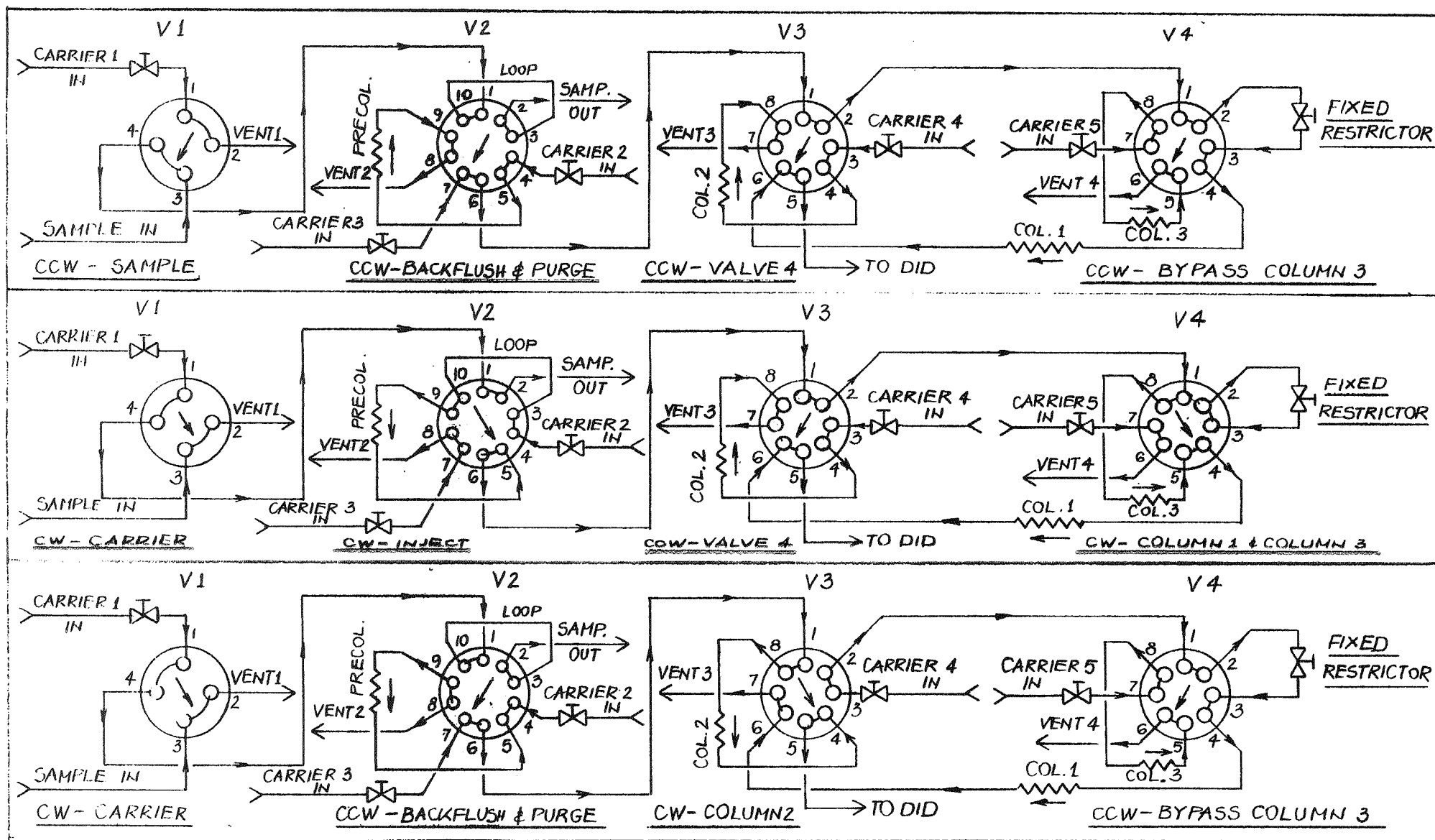
SYSTEM 16



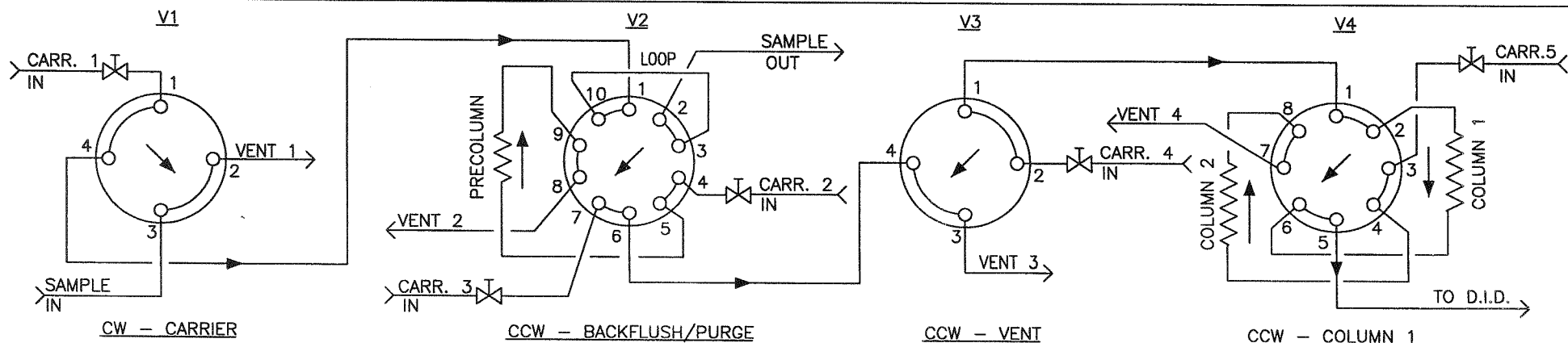
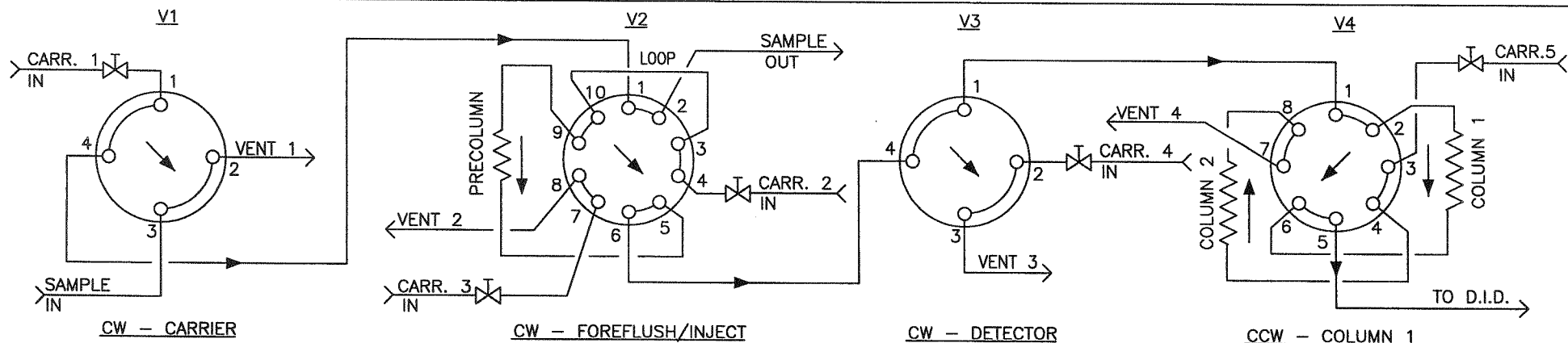
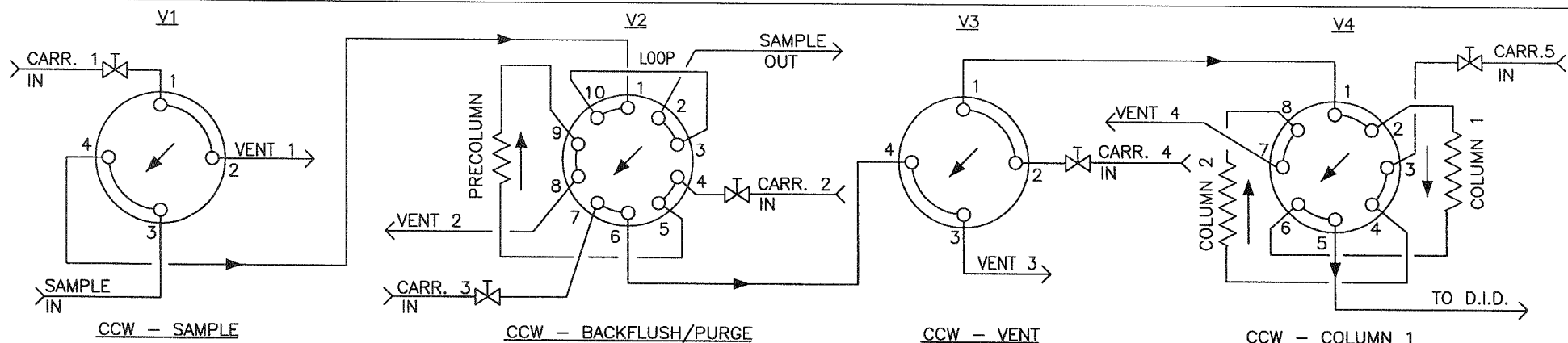
SYSTEM 17



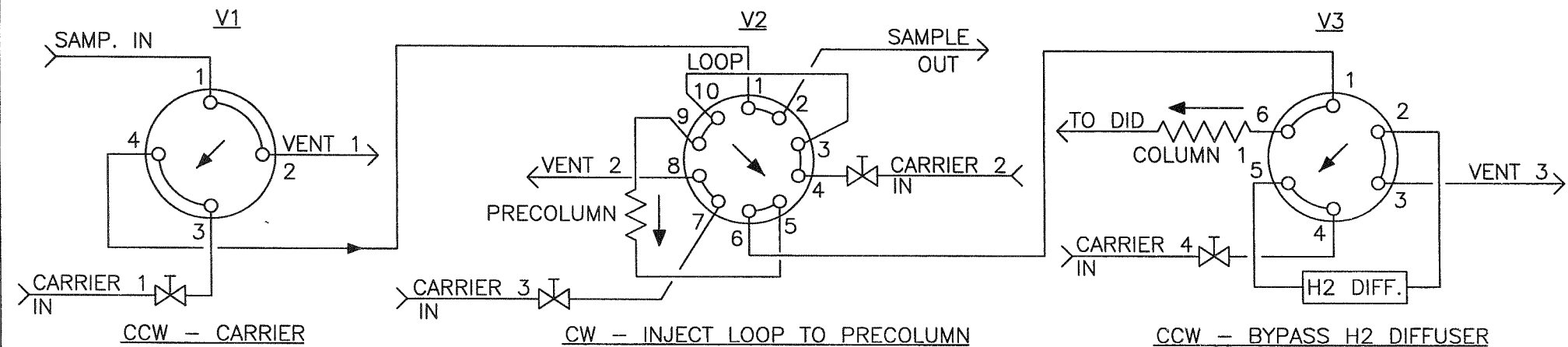
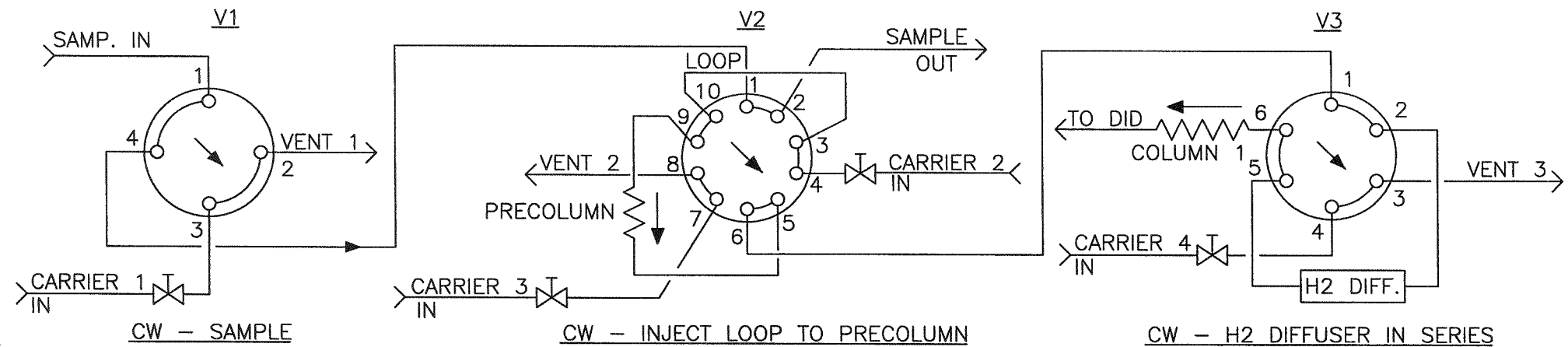
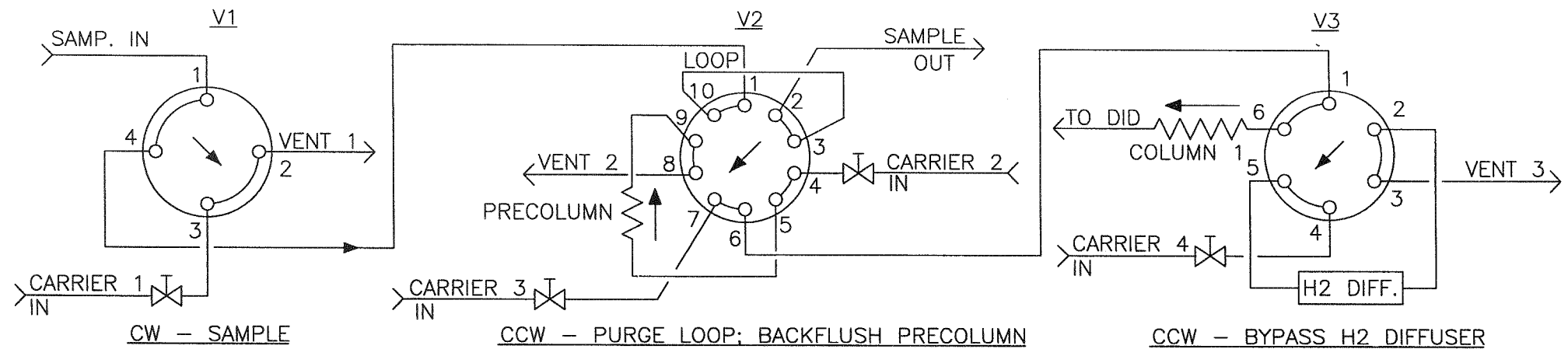


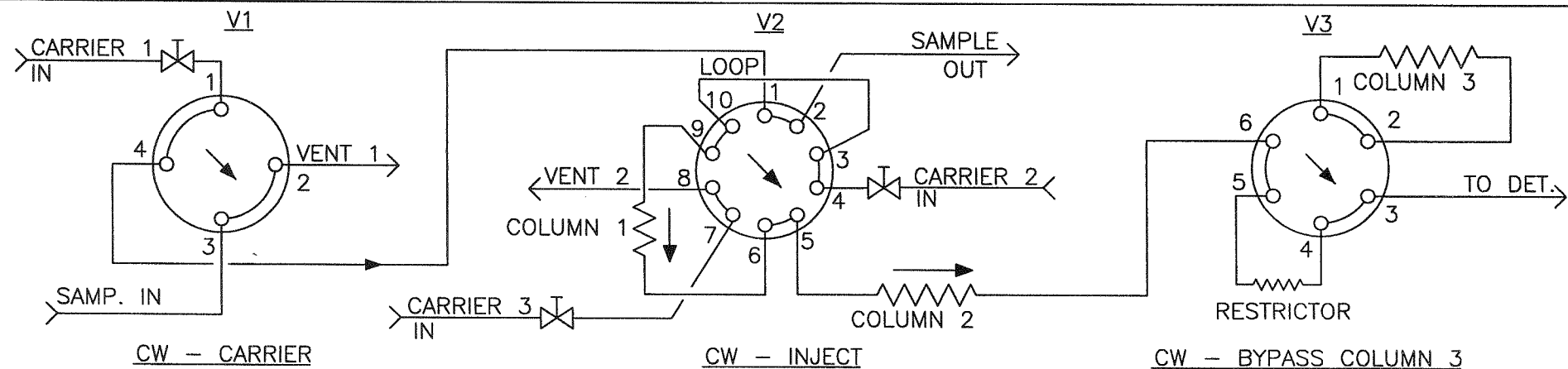
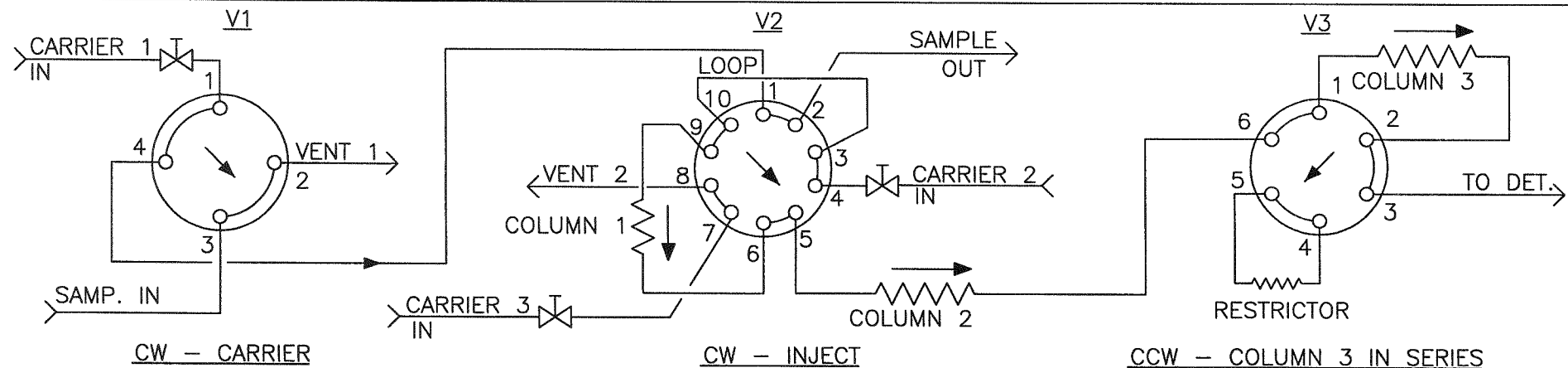
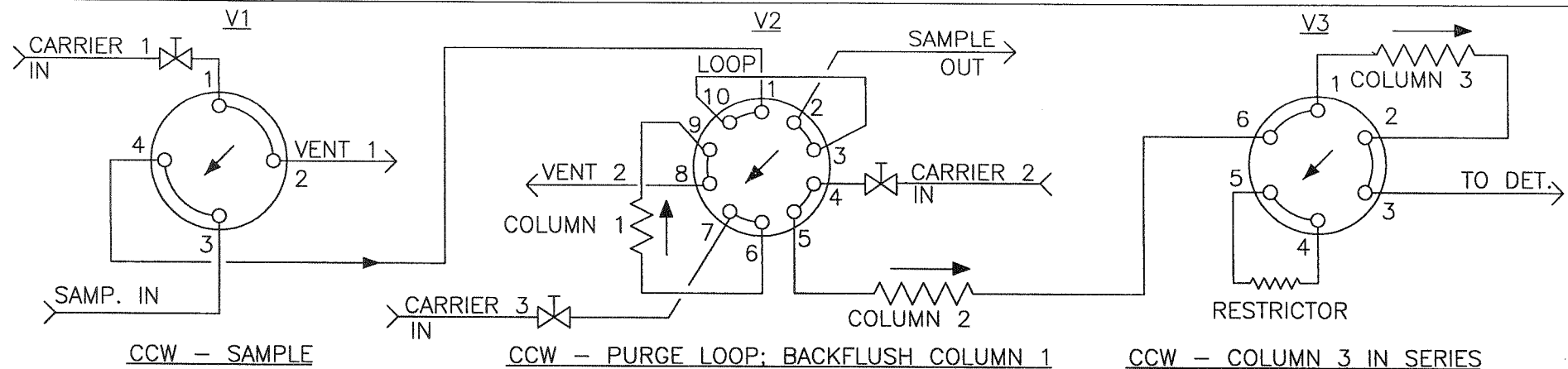


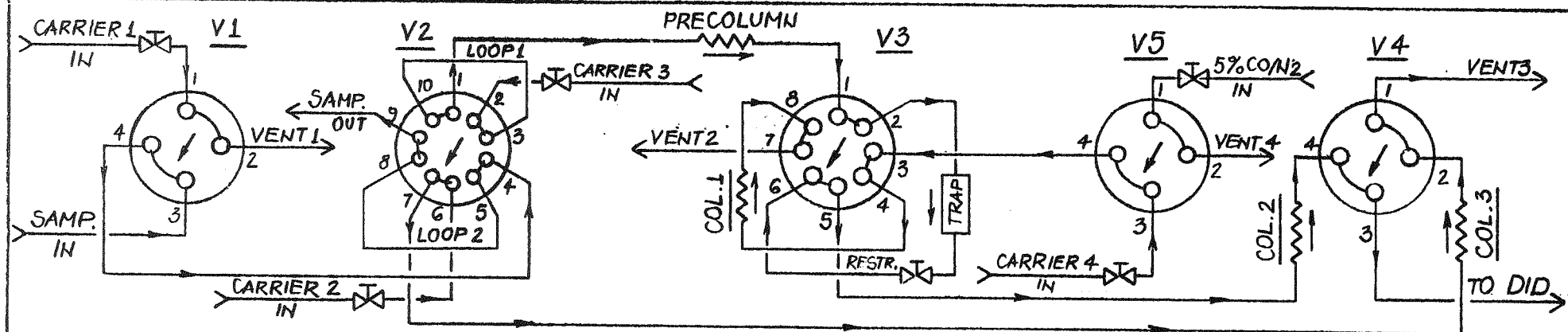
SYSTEM 21



SYSTEM 22







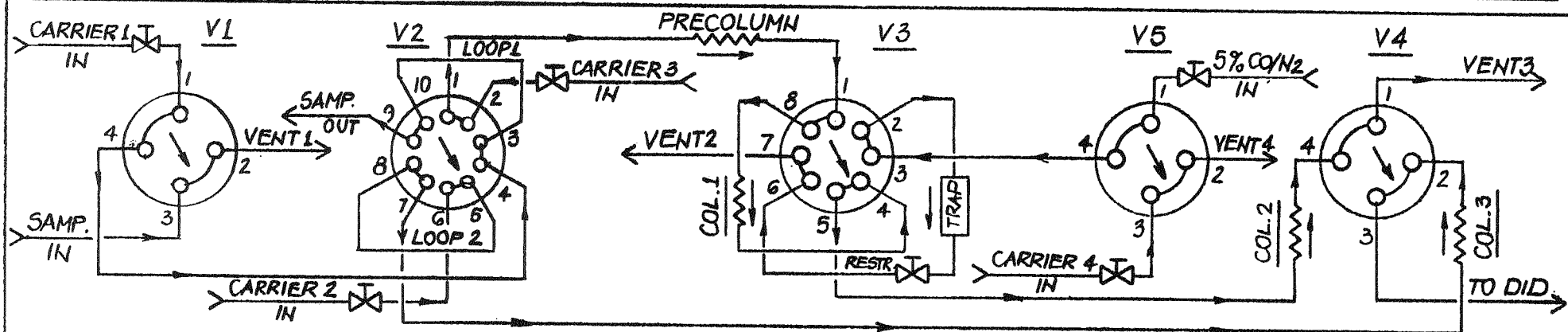
CCW - SAMPLE

CCW - INJECT LOOP1

CCW - O₂ TRAP

CCW - CARRIER 4

CCW - COLUMN 2



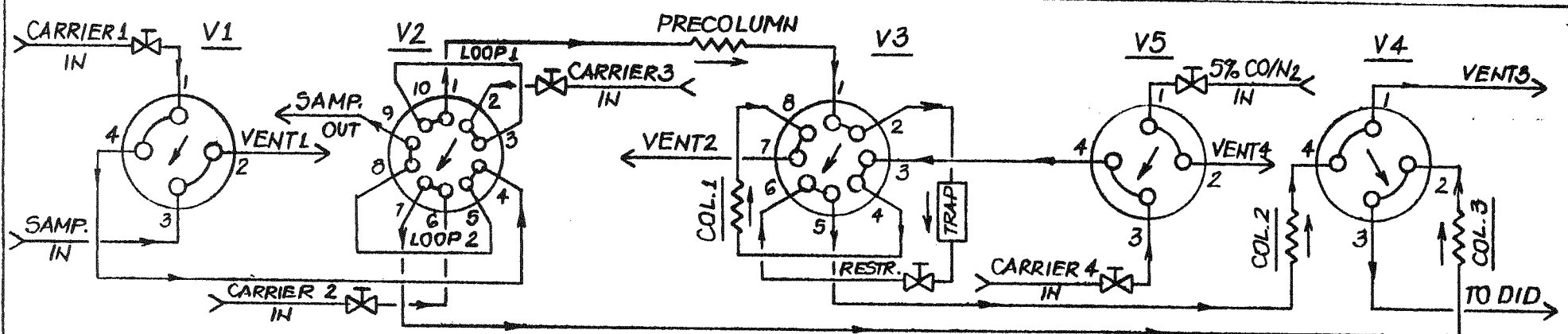
CW - CARRIER

CW - INJECT LOOP 2

CW - COLUMN 1

CW - 5% CO/N₂

CW - COLUMN 3



CW - CARRIER

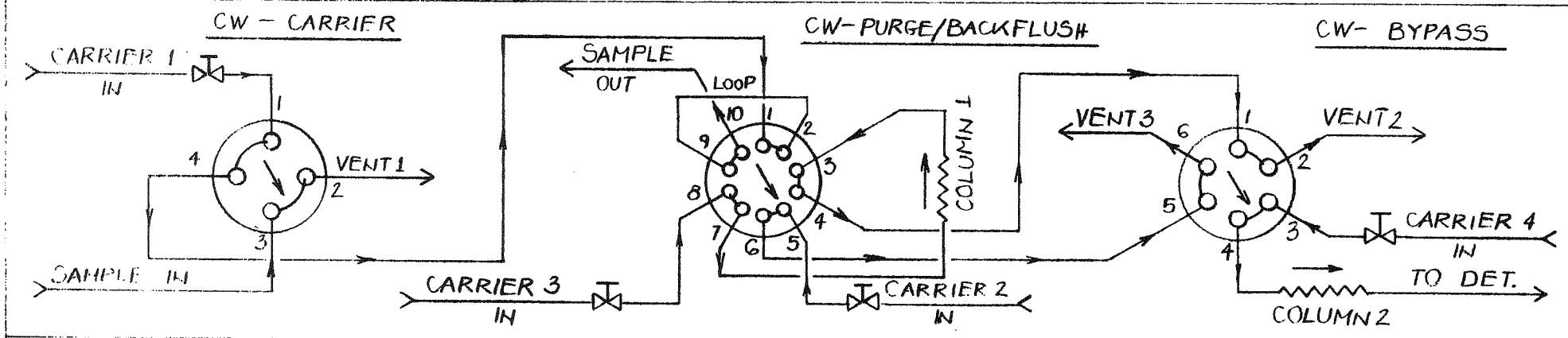
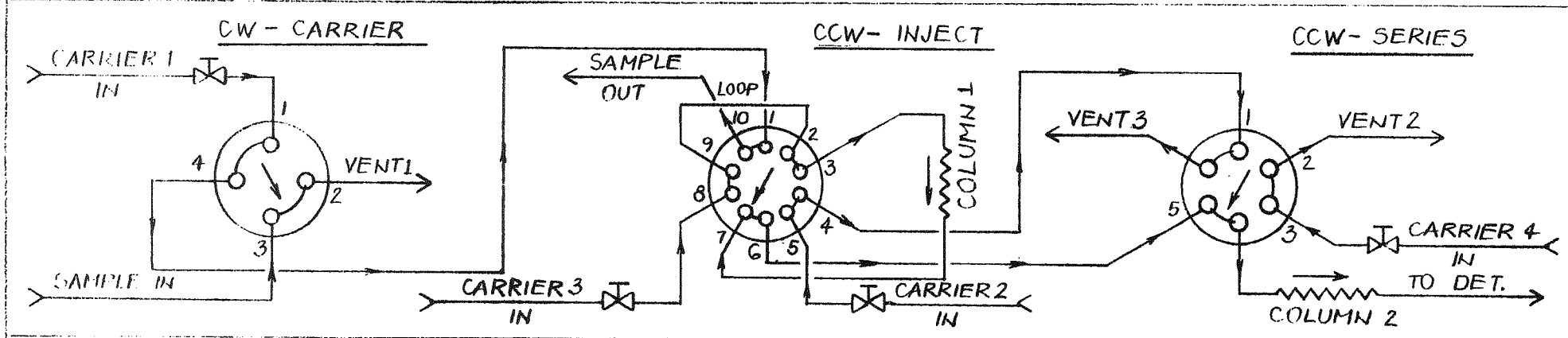
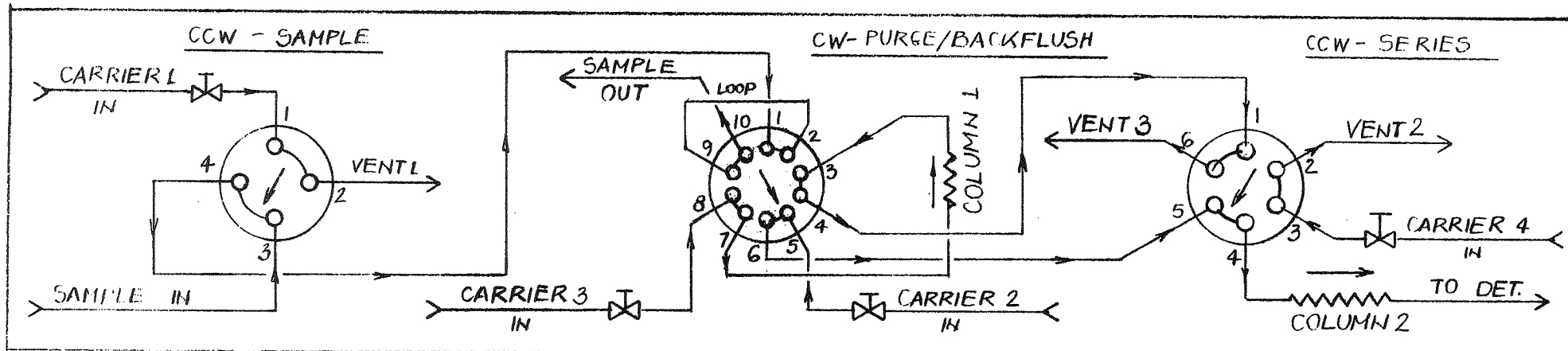
CCW - INJECT LOOP1

CCW - O₂ TRAP

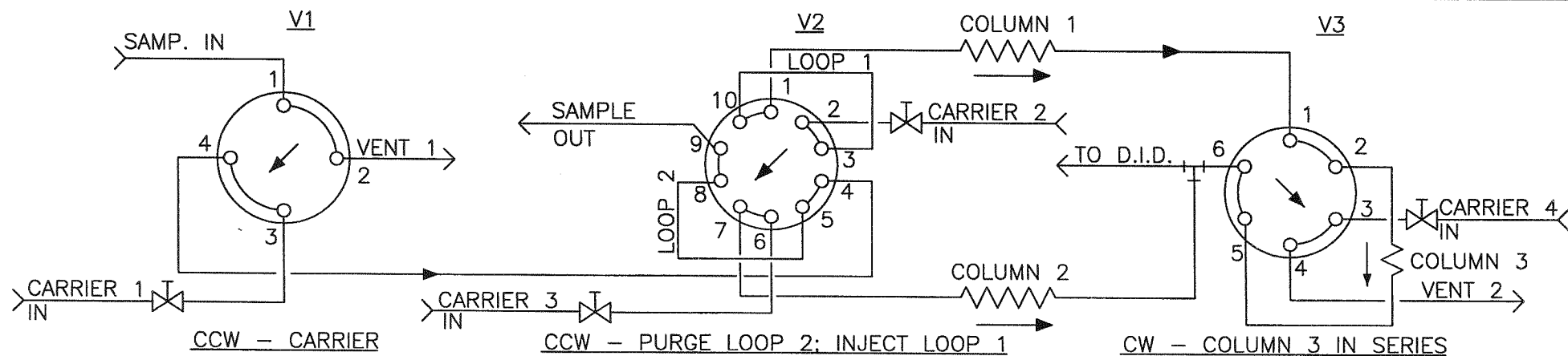
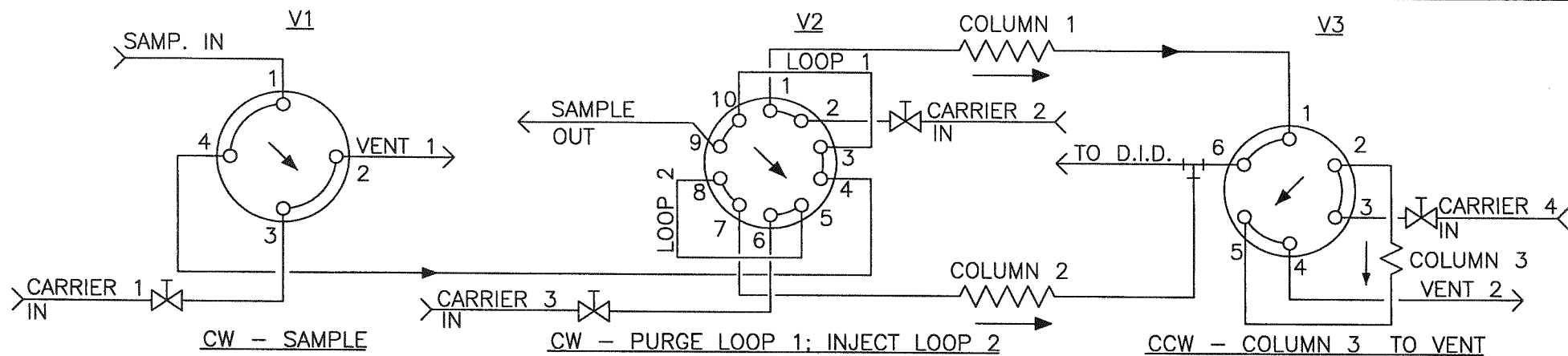
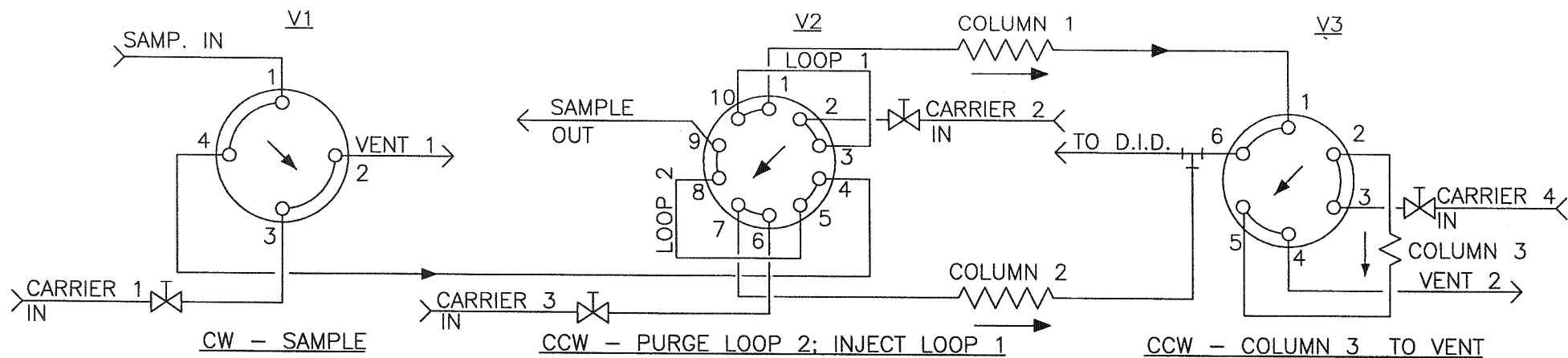
CCW - CARRIER 4

CW - COLUMN 3

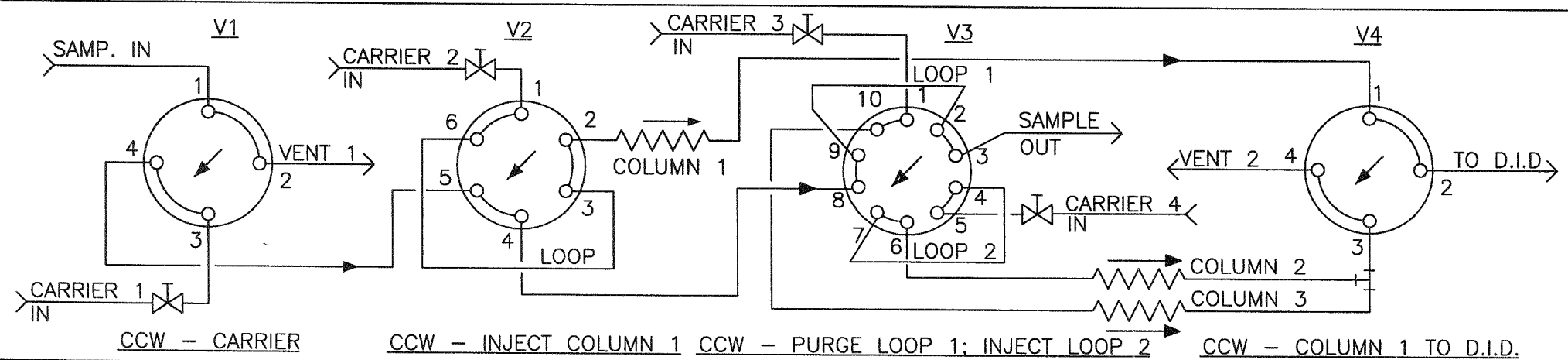
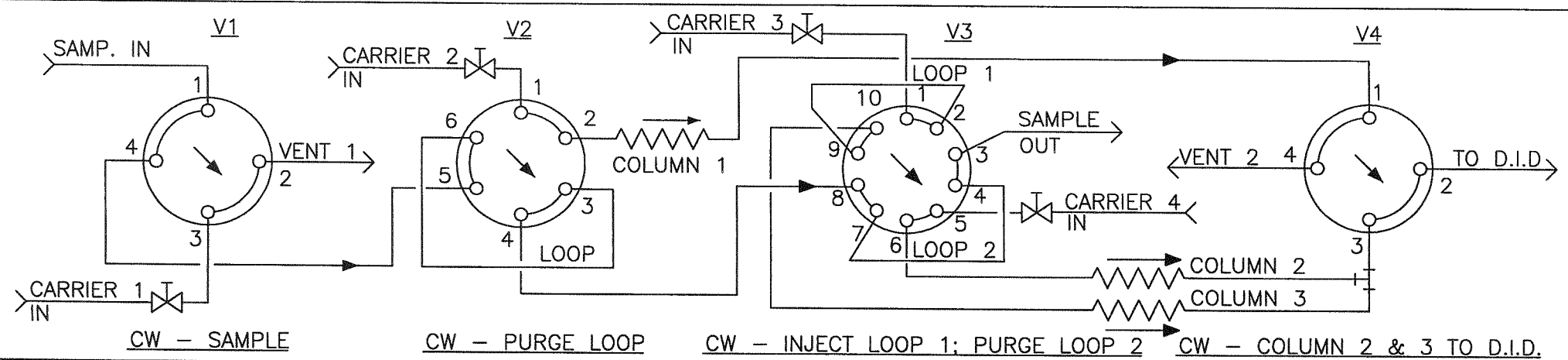
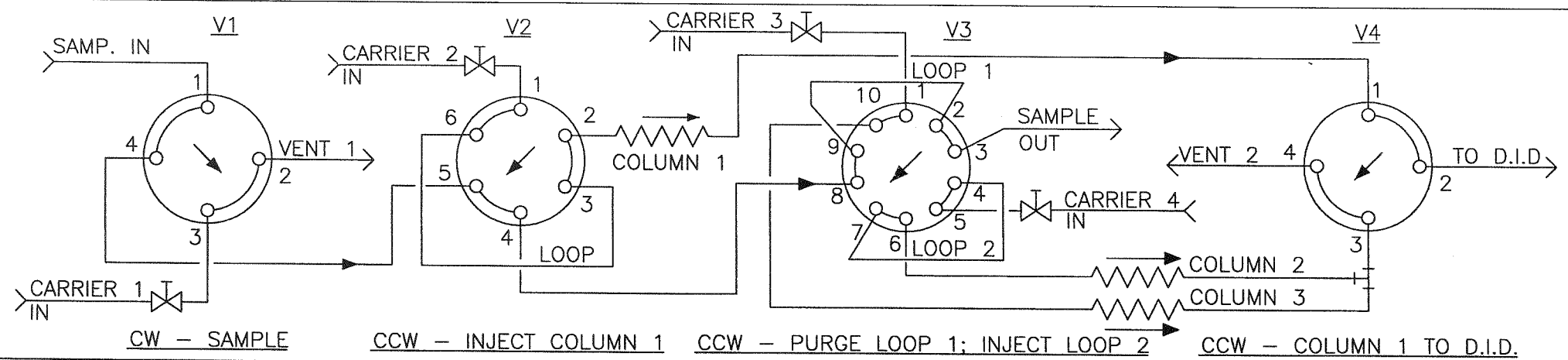
SYSTEM 25

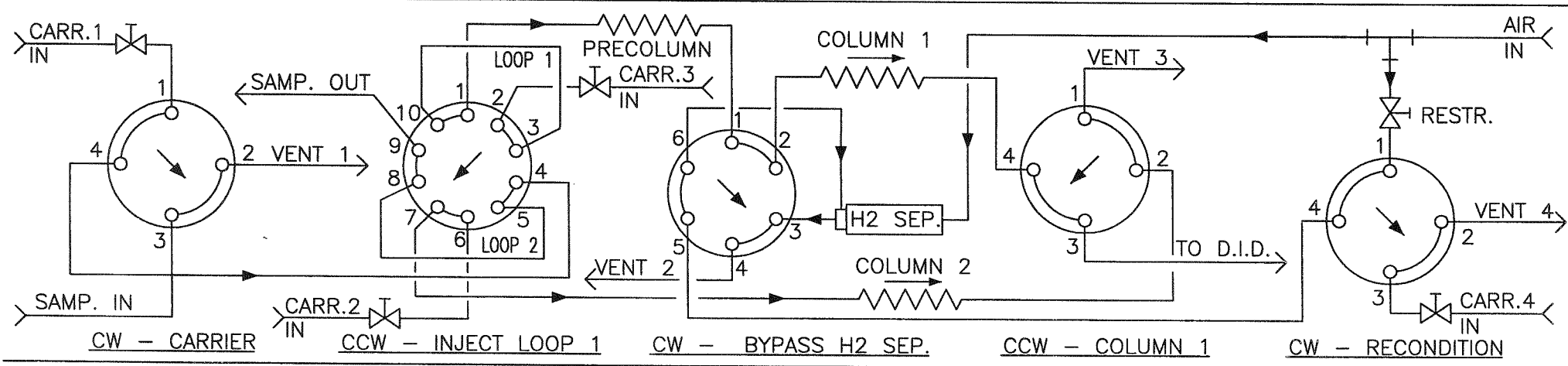
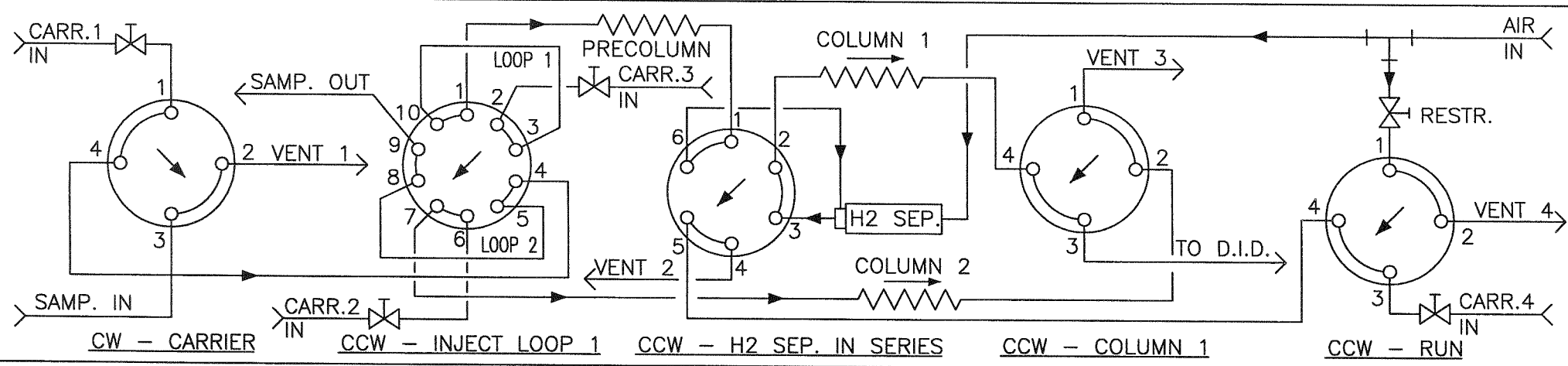
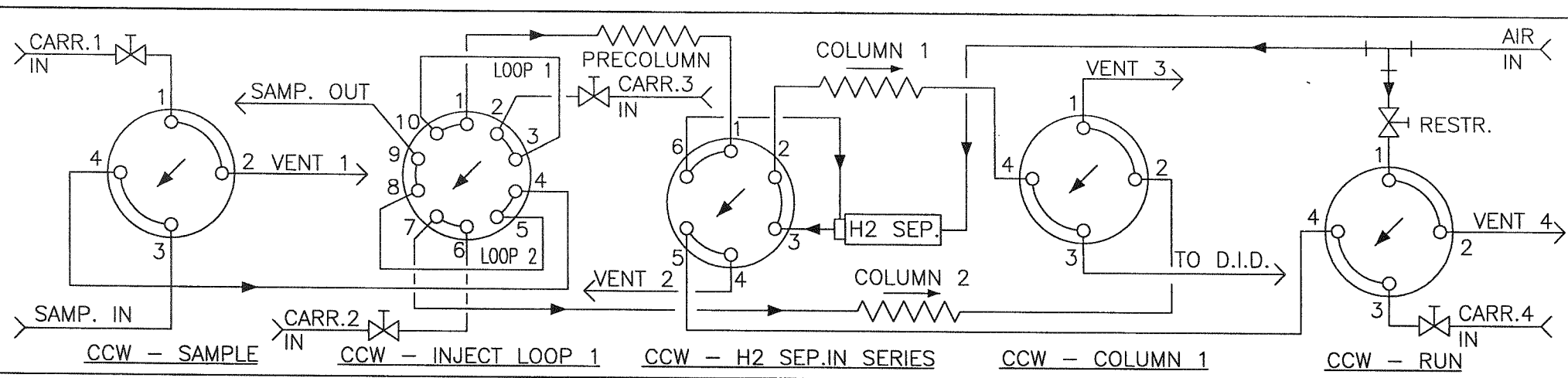


SYSTEM 26



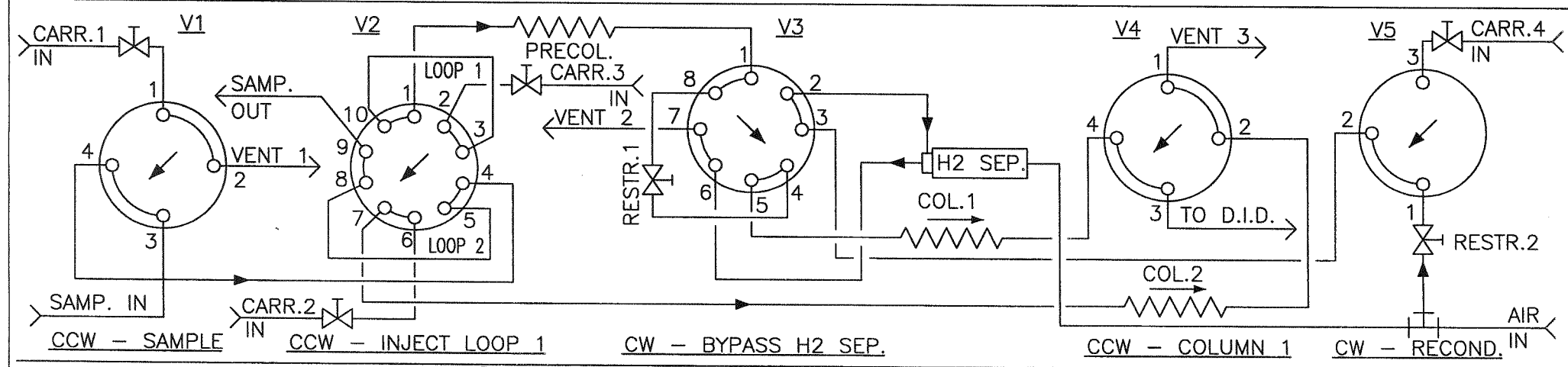
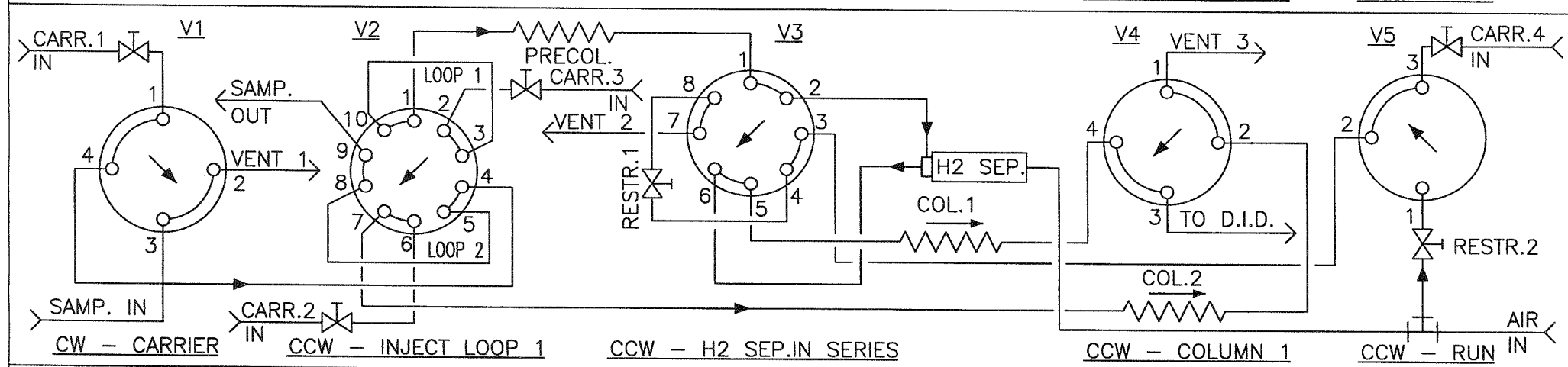
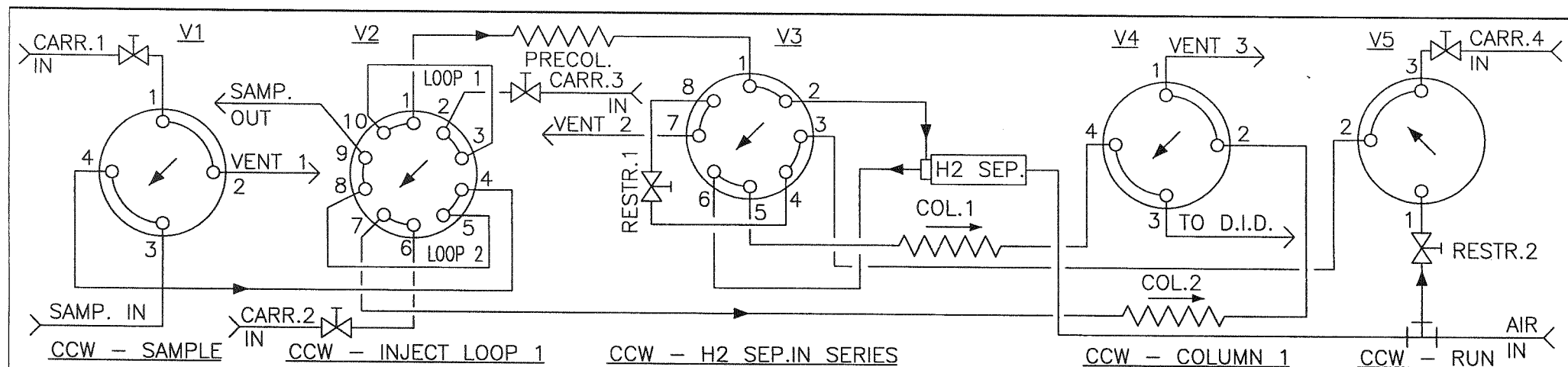
SYSTEM 27

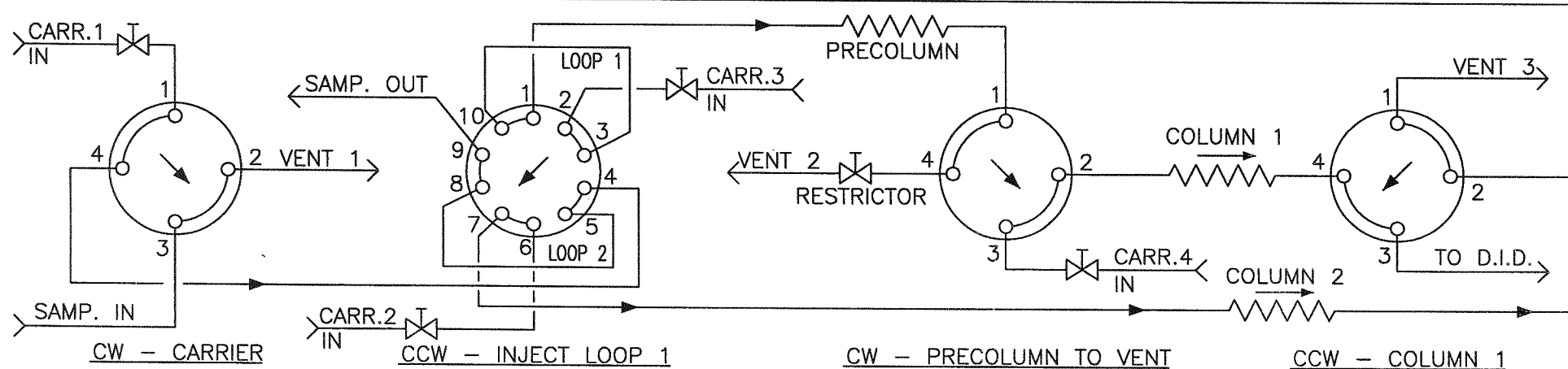
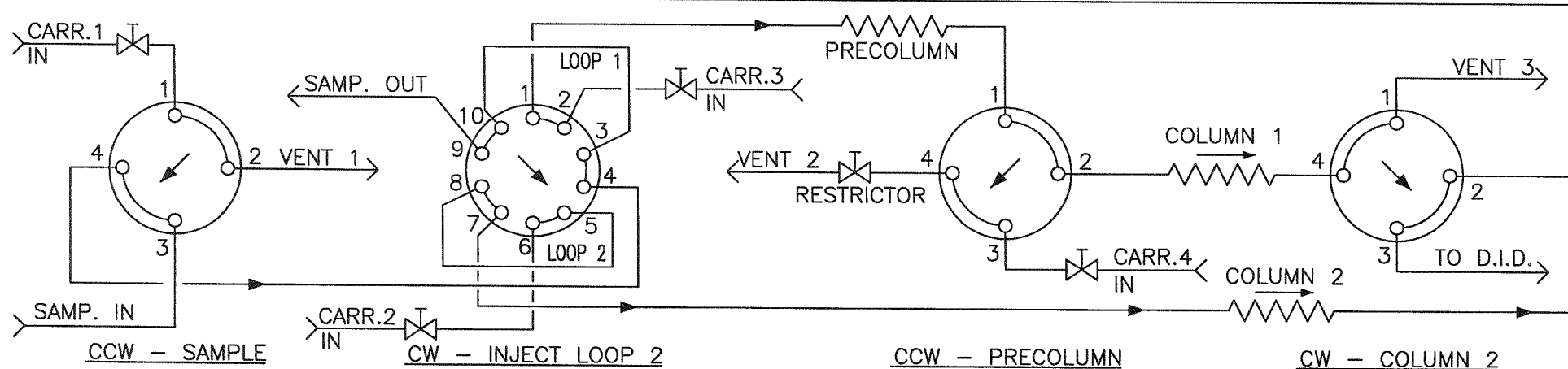
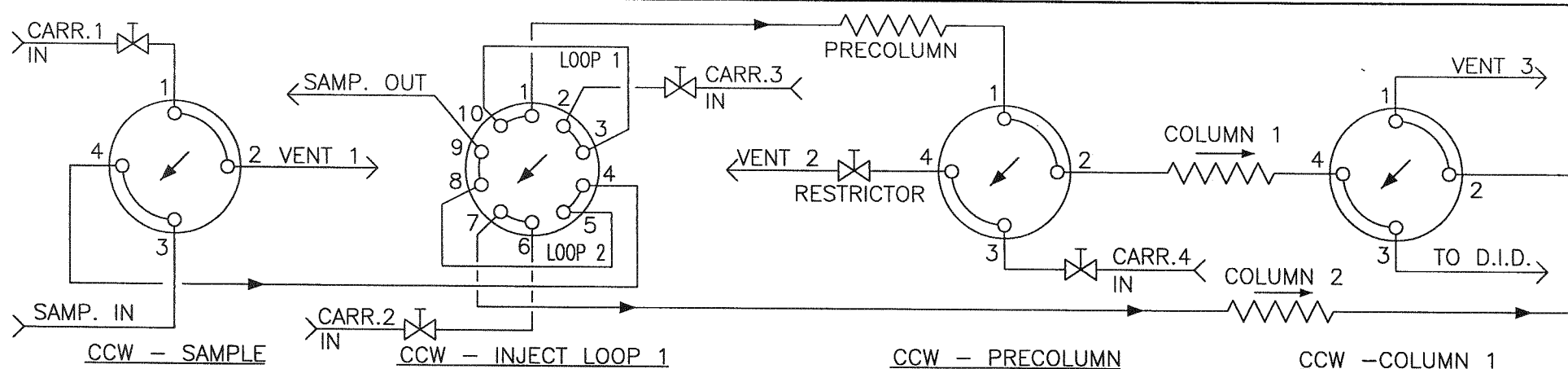


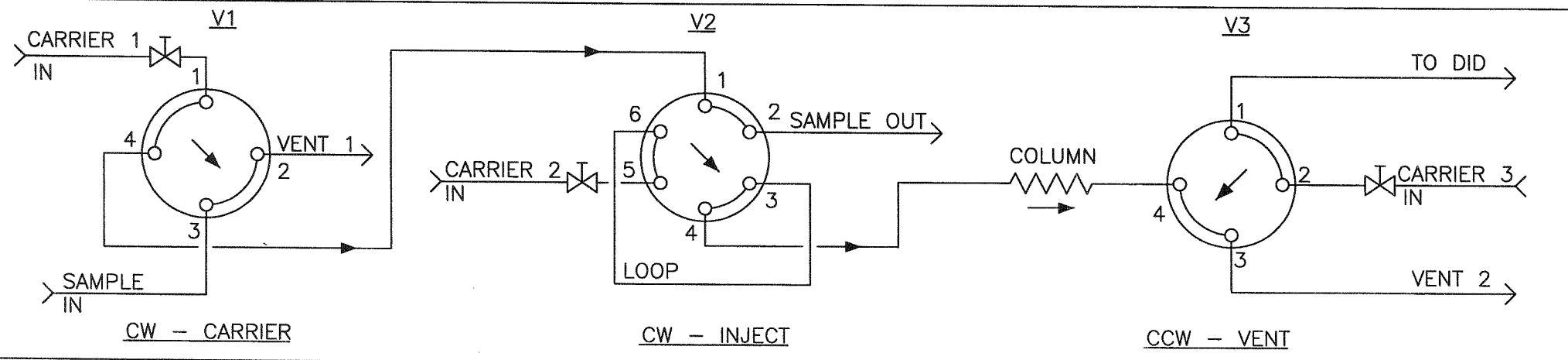
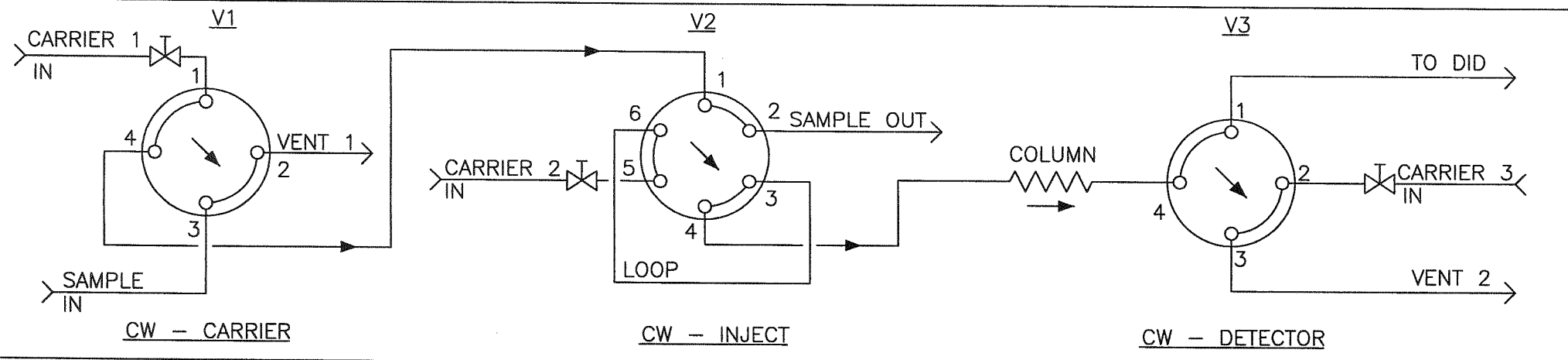
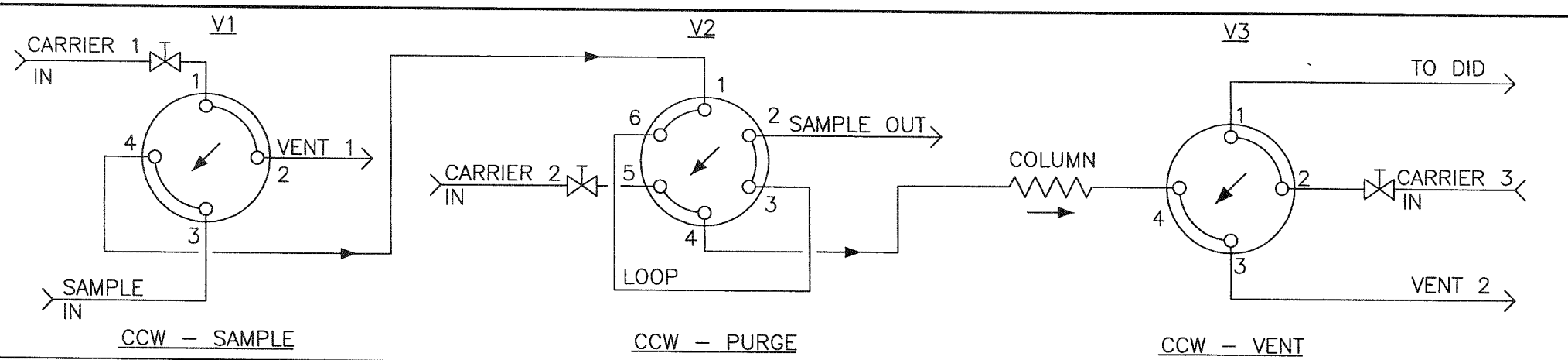


SYSTEM 29

PRECOLUMN: 6' MOLESIEVE 13X







SYSTEM 32

