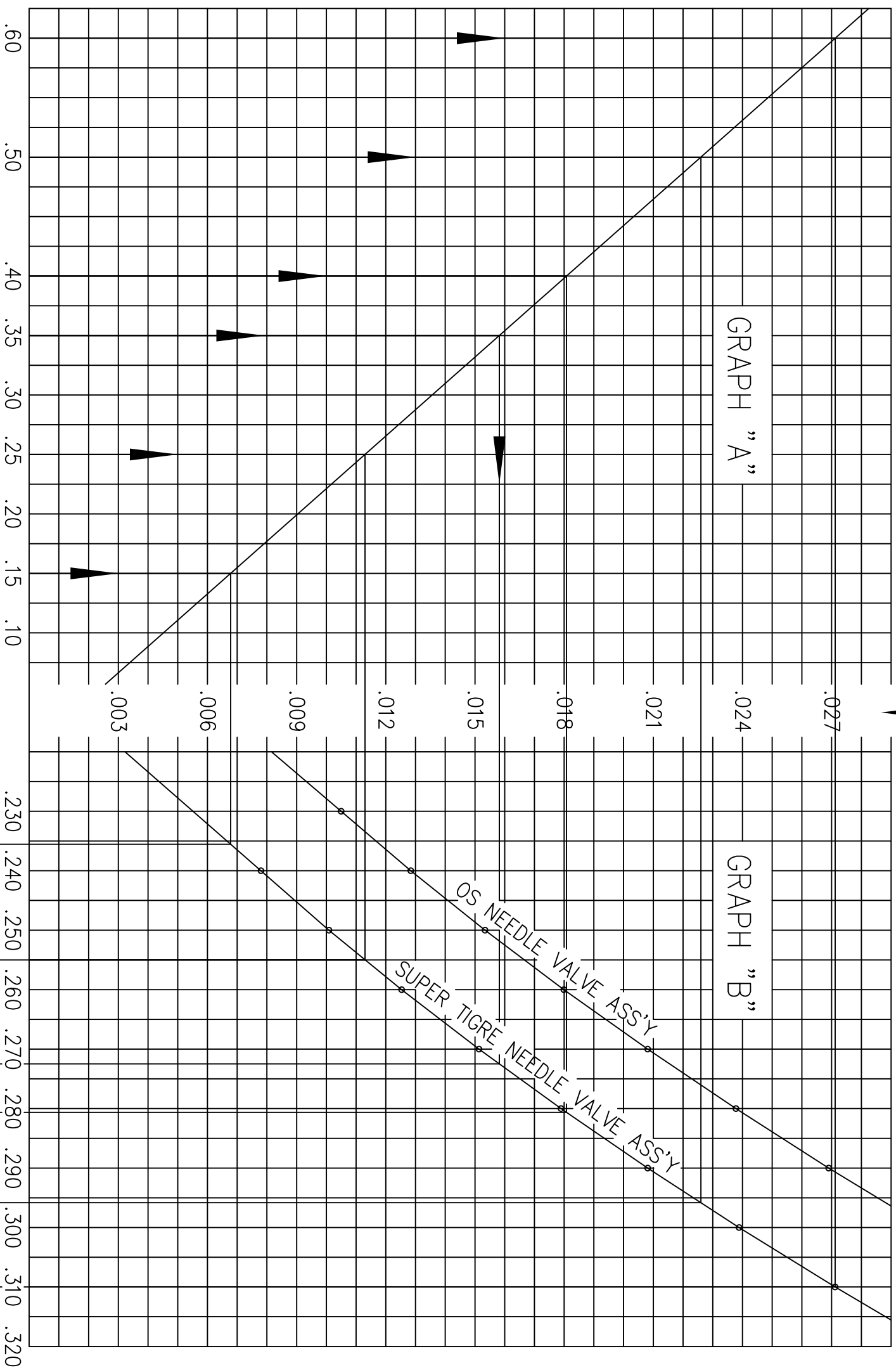


CHOKE AREA (SQ. IN.)  
(.045 X DISPLACEMENT)



ENGINE DISPLACEMENT (CU. IN.)

VENTURI DIAMETER (IN.)

.236 (.15) .255 (.25) .272 (.35) .282 (.40) .296 (.50) .310 (.60)

.215 .233 .252 .260 .276 .291 = VENTURI SIZE W/ OS NVA

QUICK CHARTS

DIA.	OS	ST	DISP.	CHOKE
.240	.013	.008	.15	.0068
.250	.015	.010	.25	.0113
.257	.017	.012	.35	.0158
.260	.018	.013	.40	.0180
.265	.019	.014	.45	.0203
.270	.021	.015	.50	.0225
.280	.024	.018	.60	.0270

\*OS VENTURIS

.282	.024	.018
.290	.027	.021
.300	.030	.024
.310	.034	.027
.320	.040	.030

VENTURI SELECTOR