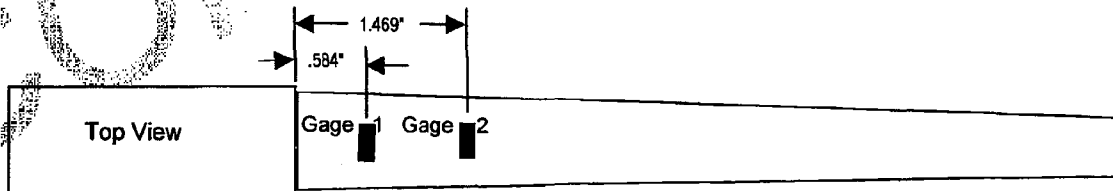


300 WM Strains 710 Brl.

Tlr 896	11-Jul-02		Gage 2 volts			Notes:	Scope:
Shot:	Gage 1	Gage 2	Before	After	Sum:		
Normal:	50 / -10	50 / -10	-----	-----	-----		500mv / 5ms / C1 100mv
Calib:	.990	.990	-----	-----	-----		500mv / 5ms / C1 100mv
1	.630	.630	.000	.003	.003	Ammo Rem 180g R300W2	500mv / 5ms / C1 100mv
2	.630	.630	.003	.005	.002	Spiking up to 50mv then down	500mv / 5ms / C1 100mv
3	.670	.690	.050	.008	-.042	"	500mv / 5ms / C1 100mv
4	.630	.650	.010	.009	-.001	"	500mv / 5ms / C1 100mv
5	.650	.670	.010	.011	.001	"	500mv / 5ms / C1 100mv
6	.630	.630	.011	.012	.001	"	500mv / 5ms / C1 100mv
7	.650	.650	.014	.013	-.001	"	500mv / 5ms / C1 100mv
8	.630	.650	.014	.013	-.001	"	500mv / 5ms / C1 100mv
9	.630	.630	.014	.015	.001	"	500mv / 5ms / C1 100mv
10	.630	.650	.015	.012	-.003	"	500mv / 5ms / C1 100mv
11	.670	.650	.012	.010	-.002	"	500mv / 5ms / C1 100mv
12	.630	.630	.010	.011	.001	"	500mv / 5ms / C1 100mv
13	.650	.650	.012	.010	-.002	"	500mv / 5ms / C1 100mv
14	.630	.650	.011	.009	-.002	"	500mv / 5ms / C1 100mv
15	.650	.650	.011	.010	-.001	"	500mv / 5ms / C1 100mv
16	.690	.670	.009	.009	.000	"	500mv / 5ms / C1 100mv
17	.690	.670	.010	.008	-.002	"	500mv / 5ms / C1 100mv
18	.650	.650	.009	.007	-.002	"	500mv / 5ms / C1 100mv
19	.650	.630	.008	.006	-.002	"	500mv / 5ms / C1 100mv
20	.610	.630	.007	.005	-.002	"	500mv / 5ms / C1 100mv
Normal:	70 / 10	50 / -30	-----	-----	-----		500mv / 5ms / C1 100mv
Max:	.690	.690			-0.054	1v = 1000ue	



	Gage 1	Gage 2
Before	120.8	120.6
After	120.9	120.8
Diff:		

Ohms

ET27573