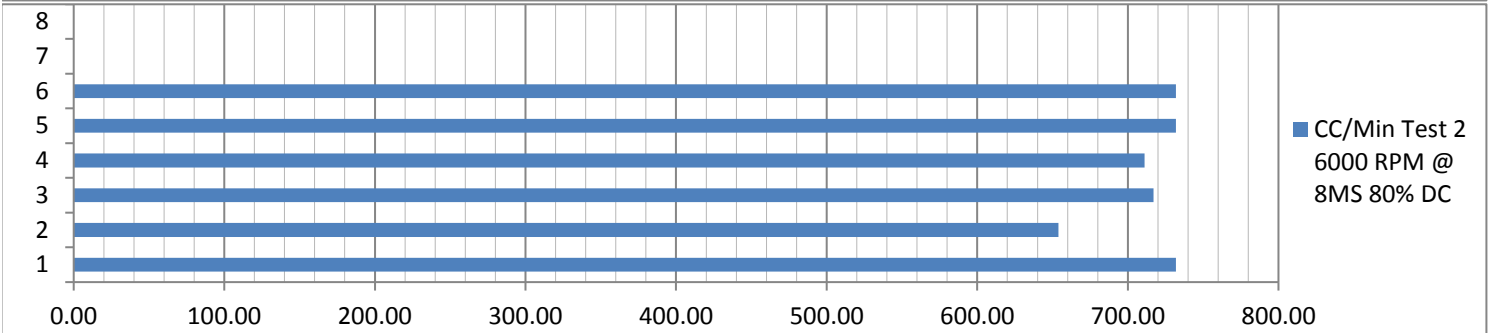
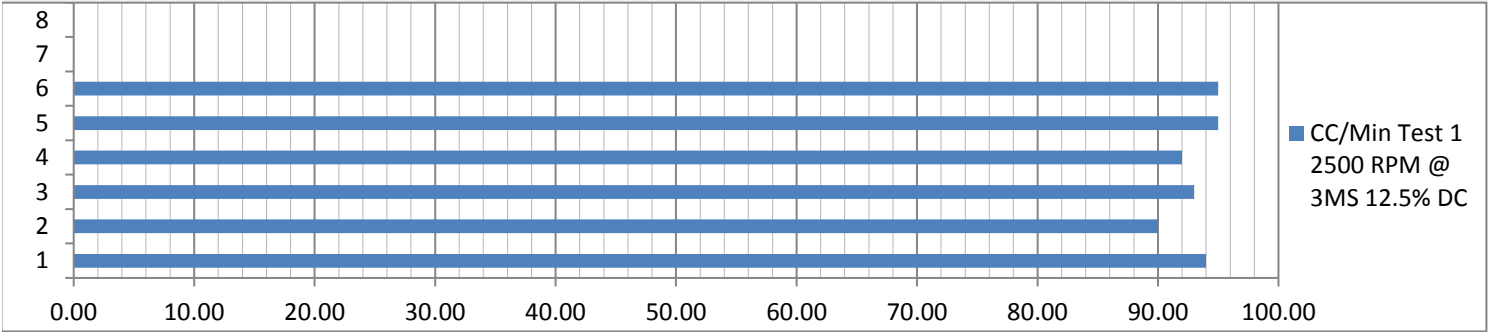


# Injector Service Results

Name:			Results
Injectors Tested:	0280158117	AIR/Fuel Temp 20c	FAIL
100% Flow LB/Hr:	89.49	Average Flow Rate Test 2 CC/Min:	713.0
100% Flow CC/Min:	940.00	Average Flow Rate Test 2 LB/Hour:	67.9
Variation in Set CC/Min 2500RPM	5.00	Average Resistance:	12.0
Variation in Set CC/Min 6000RPM	78.00	Flow Variation in Set from Test 2	10.94%
Variation in Set LB/Hr 2500RPM	0.48	Flow Variation in Set from Test 1	5.37%
Variation in Set LB/Hr 6000RPM	7.43	Variation in Set From Avg Resistance	0.66%



Injector	Ohms Resistance Check	Procedure:
1	11.960	Old Orings & Filter Baskets Removed
2	11.955	Ultrasonically Cleaned, Reverse Flushed & Leak Tested
3	11.990	New Filter Baskets and Orings
4	12.016	Flow Tested
5	11.997	
6	12.034	

Pressure During Testing PSI:	43.50
Voltage During Testing:	13.80
Test 1 Time Seconds:	30
Test 2 Time Seconds:	10

Injector	LB/Hour Test 2 6000 RPM @ 8MS 80% DC	LB/Hour Test 1 2500 RPM @ 3MS 12.5% DC
1	69.69	8.95
2	62.26	8.57
3	68.26	8.85
4	67.69	8.76
5	69.69	9.04
6	69.69	9.04

Injector	CC/Min Test 2 6000 RPM @ 8MS 80% DC	CC/Min Test 1 2500 RPM @ 3MS 12.5% DC
1	732.00	94.00
2	654.00	90.00
3	717.00	93.00
4	711.00	92.00
5	732.00	95.00
6	732.00	95.00