

PIERCE RACE ENGINES
5122 N. Grand River
Lansing, MI 48906
Phone:517-321-5051

Date : 08-11-2014 Time : 17:50:50
INF=1.19 Mode : A-Sweep

T17:52 D08-11 Customer:dennis jensen 455 pont
Engine:455 pont Bore:4.190 stroke 4.210
1:Timing :35 2:Jets:front:
3:Lash INT:hyd 224 234 114 NOTES: small valve heads
NOTES:9.9:1 cr :93 octane
:Notes:2bbl intake and carb :with

FileName : DBJ70455.D21

Speed	C_TQ	CPower	PRS/VACBSFC1	OIL_P	OIL°	Water°	FUEL
rpm	lbft	C_HP	"HG	lb/hphrpsi	°F	°F	PSI
*3000	471.5	269.3	-.2	.414	60	192	154 6.8
*3100	471.8	278.4	-.19	.413	61.4	192	154 6.8
*3200	467	284.5	-.2	.396	62.1	192	154 6.8
*3300	462.6	290.6	-.19	.387	62.9	192	154 6.8
*3400	457.2	296	-.18	.385	63.6	192	154 6.8
*3500	451.1	300.6	-.19	.385	64	192	154 6.8
*3600	443.3	303.8	-.15	.391	64.2	192	154 6.8
*3700	437.2	308	-.14	.4	64.6	192	154 6.8
*3800	431.4	312.1	-.19	.42	65	192	154 6.7
*3900	425.2	315.7	-.19	.438	65.5	192	156 6.7
*4000	417.8	318.2	-.19	.443	65.9	192	156 6.7
*4100	411	320.9	-.2	.452	66.3	192	156 6.8
*4200	403.2	322.4	-.19	.453	67	192	156 6.7
*4300	393.9	322.5	-.19	.458	67.2	192	156 6.7
*4400	385.7	323.1	-.2	.462	67.2	192	156 6.7
*4500	377.3	323.2	-.2	.46	66.8	192	156 6.8
*4600	369.2	323.4	-.14	.455	66.6	193	156 6.8
*4700	360.6	322.7	-.19	.461	66.7	194	156 6.7
*4800	350.2	320.1	-.15	.465	67	194	156 6.7
*4900	338.1	315.4	-.19	.463	67.3	194	156 6.8
*5000	327.7	312	-.19	.47	67.4	194	156 6.8

Average data in * band
4000 412.09 308.76 -.18 .43 65.18 192.43 155.14 6.76

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5122 N. Grand River
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Phone:517-321-5051

Date : 08-11-2014 Time : 16:52:27
INF=1.19 Mode : A-Sweep

T16:52 D08-11 Customer:dennis jensen 455 pont
Engine:455 pont Bore:4.190 stroke 4.210
1:Timing :35 2:Jets:front:71
3:Lash INT:hyd 224 234 114 NOTES: small valve heads
NOTES:9.9:1 cr :93 octane
:Notes:b hanger :with cc .0300m rods
air cleaner base big dumps

FileName : DBJ70455.D18

Speed	C_TQ	CPower	PRS/VACBSFC1	OIL_P	OIL°	Water°	FUEL
rpm	lbft	C_HP	"HG	lb/hphrpsi	°F	°F	PSI
*3000	506.9	289.5	-.11	.42	60.8	190	152 6.8
*3100	510.8	301.5	-.19	.434	62.2	190	152 6.8
*3200	511.9	311.9	-.12	.43	62.7	190	152 6.8
*3300	511.3	321.2	-.1	.428	63.4	190	152 6.8
*3400	512.2	331.6	-.1	.428	64	190	152 6.8
*3500	510.8	340.4	-.15	.426	64.4	190	152 6.8
*3600	508.2	348.3	-.11	.426	64.7	190	152 6.8
*3700	506.4	356.7	-.13	.429	64.9	190	152 6.8
*3800	503.6	364.4	-.17	.427	65.1	190	152 6.8
*3900	499.1	370.6	-.18	.428	65.7	190	152 6.8
*4000	492.3	375	-.14	.432	66.2	190	153 6.7
*4100	484.1	377.9	-.11	.434	66.9	190	152 6.7
*4200	476.9	381.4	-.13	.436	67.4	191	153 6.7
*4300	470.7	385.4	-.12	.443	67.5	192	154 6.7
*4400	463.4	388.3	-.19	.442	67.5	192	154 6.7
*4500	454.1	389.1	-.16	.442	67	192	154 6.7
*4600	445.6	390.3	-.11	.448	66.8	192	154 6.7
*4700	436	390.2	-.12	.453	67	192	154 6.7
*4800	426.1	389.5	-.11	.455	67.2	192	154 6.7
*4900	414	386.2	-.15	.459	67.5	192	154 6.7
*5000	401.5	382.2	-.15	.467	67.8	192	154 6.7

Average data in * band
4000 478.43 360.59 -.14 .44 65.56 190.81 152.86 6.75