	I							DRIVER Roman Krejci								
1.		nce)	,													
		DATE 8/4/2012														
Sh		EVENT Racers Cup														
SETUP		TRACK Toward COVOLIN														
		TRACK Frydek Mistek SOKOLIK														
	#00048 <u>:</u>															
	<u>#00049:</u>				SE		/									
ONT SETUP	<u>SPRINGS</u>	.020				X	.024	FRONT STEERING								
	<u>SYRUP</u>	X	(Saft)		(Med.)		(Hard)	<u>Toe in/out</u>	n/out out 3º							
	UPPER ARM MOUNT		(II°)		(5°)	X	(ID°)									
	CASTER F:lshim-R:2shims(záklan)   CAMBER -3° (odklan)							<u>SERVO POSITION</u>	DT2			DT2	(REAR)			
	UPSTOP rear 10,5mm		DOWNSTOP rear 3,5mm (=			=normal position		TRACK RODS			(CENTRE)		X	(2-Pivat)		
FR	FRONT RIDEHEIGHT		(4,[] mm)			(5,0	'mm)	FRONT WIDTH			(196 mm) <mark>X</mark>		X	(210 mm)		
			(4,5	mm)	χ	(5,5	mm)				(198 mm)		(212mm		mm)	
TUP	BATTERY PLACE	χ	(Center)			(Wide)		SHOCK SPRING		X (75mm) (SILVER)		VER)	(GOLD)		7LD)	
	SIDE SPRING	(X-Saft)		Saft)		(Medium)		SHOCK DIL		20		20	(WT		(WT)	
35	(fully released)			oft)			ard)	TUBE DAMPER SYRUP		χ	(Saft)		(Med.)		(Hard)	
4/2	REAR RIDEHEIGHT	(4,D mm)		(5,D ri		mm)	REAR WIDTH				mm)		(231)	mm)		
RE	(see downstop)		(4,5	mm)		(5,5	mm)				(200	mm)	χ	(232	' <i>mm)</i>	
TIRES	FRONT TIRES Corally 45 double purple 5						(mm)	REAR TIRES	Yanad Ann	Asphalt Soft 25				(mm)		
	FRONT TIRE ADDITIVE				,			REAR TIRE ADDITIVE	Corally TC-		u		100/30r	` '		
	FRONT WHEELS							REAR WHEELS								
MOTOR	MOTOR Corally ProRedS	(brand) 7,5T			1	(turns)	GEAR RATIO		10			(mm/rv)				
	TIMING Turbo timing dy	/namic	up to 9 SPRING	_			(mm)	<u>PINION / SPUR</u>		19		(teeth)	78		(teeth)	
	<u>BRUSH</u>	<u>HZU</u>						<u>PITCH</u>		(64 dp) (64 dp)				(64 dp)		
BAT	BATTERY Corally 6200 55C							<u>Charger</u>	RGER Corally IBS							
	RECEIVER BATTERY							<u>Charging Method</u>	IG METHOD 7A ballanced							
DTHER	<u> </u>	Speed Passion 2.IProStock-modified (SW3.0 IIDII9)								Kopropo Eurus EX-10 Limited						
	ESC PROGRAM	brake 25%/75%(1,6,4,2,6,1,1,1,11,2,1,10,-,1)						<u>SERVO</u>	Savox SH-1257MG							
	CHASSIS	Corally 10SL 235mm						BODYSHELL Peugeot 905HD (Protoform)+rear wing						9		
	RACE RESULT Q:1 (Qual.) R:1 (Final)							TRACK SURFACE asphalt								
	POSITION IN MAINS	1	(F1)	(6001.)	(F2)	1	(F3)	COMPOSITION		аарпин						
£5	FASTEST QUALIFYER	r Race: 3		(  ane)	07:05.0	<u> '                                    </u>	(Time)	TRACTION			(Low)	X	(Med.)		(High)	
10	FASTEST LAP TIME	13,994 (overall track r					(Sec.)	TEMPERATURE		31°C	(LUW)	Λ	(muu./		(mgm)	
MTA B NI	NOTES NOTES	10,007	(0101011	a duk I	Judi Uj		(355.)	- I ENTITINE		J. U						
4 8		l balance	ed car. ea	asv to dr	rive. Abso	lute trac	k recard	(beating other 2WD by 1 se	ec and mo	re. 0.6s	ec ahead	of 4WD	modified a	and 1/10	IC.)	
747								The rear pod was very smo								
E D.								s up to 10,5mm, so it work						ed rear	wing (ex	
171	uifroad i/ &). Wuick car t	ın not pe	rtect gri	p track,	ine only	zwu car	quicker t	hen any 4WD EP or IC on th	nis track (	uuring it	s 4 years	s track h	istory.			
R																