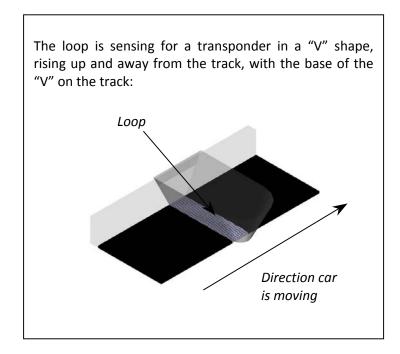
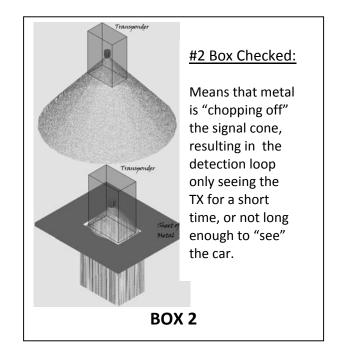
GRO	JP	_ CAR #	_ CLASS	COLOR	SESSION	
NOTIC	CE IS FO OPERAT	R YOUR INFO	RMATION: YO .Y. TECH CAN	U NEED TO TA	UR TRANSPONDER (1 KE ACTION TO ASSU PER PLACEMENT OF	RÉ YOUR
	the loop in the racing	the track, making	your car "invisible" 3 feet). Your trar	(not timed). The transponder may not be	es when the car may not be ansponder may be located to be the proper model (TRAN)	oo far from
	the timing I	loop in the track. T	he transponder n		ne metal blocks the signal from Your car [] may or [] has lide. (hits)	
		appears to be goo			When sensed, the transpoor the bracket holding the tra	
	_	ransponder stoppe t is hard wired, the		• •	it is a rechargeable unit, it r	nay not be
5	☐ [a] Th	ere was no transpo	onder sensed duri	ng this session. [b]	at the start of the session.	
6	☐ Your re	echargeable transp	onder needs to be	e charged or you ha	ave a Pro transponder (OK).	
7					does not match the registere formation for future races.	∍d
GRO	JP	_ CAR #	_CLASS	COLOR	SESSION	
NOTIC TX IS	OPERA	R YOUR INFOR	RMATION: YOU LY. TECH CA	J NEED TO TAK	R TRANSPONDER (T) (E ACTION TO ASSUR OPER PLACEMENT O	É YOUR
	loop in the the the racing	track, making your	car "invisible"(not 3 feet). Your trar	t timed). The transp nsponder may not b	when the car may not be sen conder may be located too for the the proper model (TRAN)	ar from
	reaching th	ne timing loop in the	e track. The trans		ne metal blocks the signal from moved. Your car []may of reverse side. (hits)	
		appears to be goo			When sensed, the transpoor the bracket holding the tra	
4		ransponder stoppe t is hard wired, the	•	•	it is a rechargeable unit, it r	nay not be
5	☐ [a] Th	ere was no transpo	onder sensed duri	ng this session. [b]	at the start of the session.	
6	☐ Your re	echargeable transp	onder needs to be	e charged or you ha	ave a Pro transponder (OK).	
7	☐ The se	ensed transponder er number. You ma	number:ay need to correct	your online car info	does not match the registere or mation for future races.	∍d

The transponder sends a constant cone-shaped signal downward, with the closed end of the cone, from the center of the transponder unit. As the transponder reaches the outside edge of the "V" in the loop, the car is "seen" by the system.





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