Defect Types	
10 Documentation	60 Checking
20 Syntax	70 Data
30 Build, Package	80 Function
40 Assignment	90 System
50 Interface	
100 Environment	

TSPi Defect Recording Log – Form LOGD

Name	ณัฐนันท์ อมรเลิศวิทย์	Date	07 ก.ค. 2564
Team	4	Instructor	อ.อภิสิทธิ์ แสงใส
Part/Level	Function(แก้ไขรถ)	Cycle	1/6

Date	Number	Type	Inject	Remove	Fix Time	Fix Defect
07 ส.ค. 64	2	50	Code	Compile	9	-

Description: เรียก obj_car เป็น arr_car

TSPi Defect Recording Log Instructions – Form LOGD

Purpose	- Use this form to hold data on the defects you find and correct.
General	- Keep a separate log for each program component. - Record each defect separately and completely. - If you need additional space, use another copy of the form.
Header	- Enter your name, date, team name, and instructor's name. - Name the part or assembly and its level. - Enter the cycle number.
Date	- Enter the date you found the defect.
Number	- Enter the defect number. - For each program component (or module), use a sequential number starting with 1 (or 001, etc.).
Type	- Enter the defect type from the defect type list summarized in the top left corner of the log form. - See Appendix G for the defect type standard. - Use your best judgment in selecting which type applies.
Inject	- Enter the phase when this defect was injected. - Use your best judgment.
Remove	- Enter the phase during which you fixed the defect. - This will generally be the phase when you found the defect.
Fix Time	- Enter the time you took to fix the defect. - This time can be determined by stopwatch or by judgment.
Fix Defect	- If you or someone else injected this defect while fixing another defect, record the number of the improperly fixed defect. - If you cannot identify the defect number, enter an X in the Fix Defect box.
Description	- Write a succinct description of the defect that is clear enough to later remind you about the error and help you to remember why you made it. - If the defect was injected in a prior cycle, give the cycle number and put an * by the phase injected (i.e. code* or design*).