TSPi Size Summary - Form SUMS Actual

Name	นายธนาธิป เ	บุญเนตร			Date		04 ก็	_โ นยายน		
							254	5		
Team	4				 Instri	uctor	อ.อร์	าสิทธิ์ แสง	ใส	
Part/Level	System				Cycle	e	1			
Product or Part Names and/or Numbers		Size Measure	Base	Deleted	Modified	Added	Reused	New and Changed	Total	Total New Reuse
Agent_edit.php		LOC	24		_				24	
Agent_input.php		LOC	29	-	-	-	-	-	29	-
Agent_show.php		LOC	31	-	-	-	-	-	31	-
Car_edit.php		LOC	43	-	-	-	-	-	43	-
Car_input.php		LOC	35	-	-	-	-	-	35	-
Car_show.php		LOC	27	-	-	-	-	-	27	-
Cdms_controller.php		LOC	22	-	-	-	_	-	22	-
Container_edit.php		LOC	69	-	-	-	_	-	69	-
Container_input.php		LOC	65	-	-	-	-	-	65	-
Container_show.php		LOC	45	-	-	-	_	-	45	-
Customer_edit.php		LOC	46	-	-	-	-	-	46	-
Customer_input.php		LOC	45	-	-	-	-	-	45	-
Customer_show.php		LOC	25	-	-	-	-	-	25	-
Dashboard.php		LOC	50	-	-	-	-	-	50	-
Driver_edit.php		LOC	38	-	-	-	-	-	38	-
Driver_info.php		LOC	36	-	-	-	_	-	36	-
Driver_input.php		LOC	30	-	-	-	-	-	30	-
Driver_show.php		LOC	23	-	-	-	-	-	23	-
Service_edit.php		LOC	86	-	-	-	-	-	86	-
Service_input.php		LOC	96	-	-	-	-	-	96	-

Service_show.php	LOC	48						48	
Size_show.php	LOC	11						11	
Da_cdms_agent.php	LOC	32						32	
Da_cdms_car_type.php	LOC	12						12	
Da_cdms_car.php	LOC	55						55	
Da_cdms_container_type.php	LOC	12						12	
Da_cdms_container.php	LOC	33						33	
Da_cdms_customer.php	LOC	33						33	
Da_cdms_driver.php	LOC	49						49	
Da_cdms_province.php	LOC	8						8	
Da_cdms_service.php	LOC	32					_	32	
Da_cdms_size.php	LOC	14						14	
Da_cdms_status_container.php	LOC	14						14	
M_cdms_agent.php	LOC	23						23	
M_cdms_car_type.php	LOC	9						9	
M_cdms_car.php	LOC	20					_	20	
M_cdms_container_type.php	LOC	14					_	14	
M_cdms_container.php	LOC	21					_	21	
M_cdms_customer.php	LOC	29		_			-	29	
M_cdms_driver.php	LOC	19		_			-	19	
M_cdms_province.php	LOC	9		-				9	
M_cdms_service.php	LOC	25		-				25	
M_cdms_size.php	LOC	17			-			17	-
M_cdms_status_container.php	LOC	14		-	-	-	-	14	-
addname.php	LOC	75		-	-		-	75	-
editnames.php	LOC	76		-	-	-	-	76	-
namelist.php	LOC	104		-	-	-	-	104	-
v_agent_edit.php	LOC	150	_	-	-	-	-	150	-
v_agent_input.php	LOC	153		-	-	-	-	153	-
v_agent_show_information.php	LOC	98						98	
v_agent_showlist.php	LOC	104		-				104	
v_car_edit.php	LOC	279		-	_		-	279	-
v_car_input.php	LOC	264	-	-	-	-	-	264	-
	_								

v_car_show_information.php	LOC	258	-	-	-	-	-	258	-
v_car_showlist.php	LOC	154	-	-	-	-	_	154	-
v_car_type_show.php	LOC	42	-	-	-	-	-	42	-
v_container_edit.php	LOC	443	-			_	_	443	-
v_container_input.php	LOC	441	-		-		_	441	-
v_container_show_information.php	LOC	362	-	-		-		362	-
v_container_showlist.php	LOC	105	-	-		-		105	-
v_customer_edit.php	LOC	161	-	-		-		161	-
v_customer_input.php	LOC	162	-	-		-	-	162	-
v_customer_show_information.php	LOC	162	-	-		-		162	-
v_customer_showlist.php	LOC	258	-	-		-		258	-
v_dashboard.php	LOC	212	-	-		-	-	212	-
v_driver_edit.php	LOC	253	-	-		-		253	-
v_driver_input.php	LOC	226	-	_		_		226	-
v_driver_show_information.php	LOC	203	-	-		-	-	203	-
v_driver_showlist.php	LOC	110	-	_		_		110	-
v_member.php	LOC	40	-	_		-		40	-
v_service_edit.php	LOC	729	-	-		-	-	729	-
v_service_input.php	LOC	716	-	-		_	_	716	-
v_service_show_information.php	LOC	562	-	-		_	_	562	-
v_service_showlist.php	LOC	233	-		-		_	233	-
Prototype	Page	30	-	-	-	-	-	30	-
High Level Design	Page	163	-	-	-	-	-	163	-
SRSD	Page	147	-					147	-
รายงานการประชุม	Page	87	-				-	87	-
Specification	Page	2424	-					2424	-
Totals		11404						11404	
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TSPi Size Summary Instructions - Form SUMS

Purpose	- This form summarizes the data for product size.
	- At the lowest level, it summarizes all the part size data.
	- At higher levels, it summarizes the size data for an assembly and its
	parts.
General	- Use this form to hold size data for the parts of an assembly.
	- If you are using the TSPi tool, these data are automatically rolled up
	to the next level SUMP form.
	- If not using the TSPi tool, enter the totals from this form in the
	appropriate places in the assembly-level SUMP form.
	- Note, the number of rows in this form is variable, depending on the
	number of parts in the assembly.
Header	- Enter your name, date, team name, and instructor's name.
	- Name the part or assembly and its level.
	- Enter the cycle number.
Plan/Assembly/	Check whether this form is for plan, assembly, or actual data.
Actual	- Plan: In system-level planning, use SUMS to hold the estimated sizes
	of the system and all its parts.
	- Assembly: Use a separate SUMS form for the estimated size data for
	the parts of each assembly.
	- Actual: Use a SUMS form for the actual size data for the parts of
	each assembly.
Product and Part	- List the name or other identification of each product or part.
Names	- It is also a good idea to number the product components, particularly
	if there will be very many of them.
	- Include system-level products like SRS and HLD.
Size Measure	- Enter the size measures used for each product item listed.
Program Size	- For each product, enter the actual or estimated program base,
	deleted, added, modified, reused, and new and changed LOC.
Totals	- Enter the totals for each size category and column.
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