OMRON

PROJECT ENGINEERING DOCUMENT
PROJECT ENGINEERING DIVISION (PED)
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CUSTOMER/END USER: IMCT
Project:RT50 Body Line's PIS
Issued Date: 21-10-2010

Minutes of Meeting

Date/Time: 21 Oct 2010 / 10:30 to 18:00 Hr   **Place:** Omron Electronic Office

Subj: FAT: RT50 Body Line's PIS

Participants: **IMCT: Hirano-san, Hiraoka-san**
Omron Electronics (Thailand): Goto-san
Mr.Arunrach, Mr.Jirayuth(TSE)

No.	Description	Raised by	Finished Date
	Topic: Lines PLC communication test		
1.	On Data Collection Program when PLC disconnection will show red colour	IMCT	
2.	Status column: show Normal, Error(red colour)	IMCT	
3.	Show FINs error message on Message column	IMCT	
4.	PLC data request "Error" → SV "fault" "00**" "0104" for carry out "02"	IMCT	
5.	Both of normal and abnormal case after PLC acknowledge, SV have to clear all data to "0"	IMCT	
6.	System Setting pop-up page will fix 20 lines on screen and no buttons "Add Line" and "Delete Line" but add more details follow "T_db_LineMaster" (sequence arrange → Online, Part1,…2,…3,…4,…5, etc.	IMCT	
7.	On System Setting pop-up page: - when change Online→Offline / Line Type will change to "0"(clear to zero) - when change Offline →Online / Line Type can assign by user (CAB/PUBX)	IMCT	
8.	On Edit page: - when checked Part1 to 5, refer Line number no Row index(this wrong condition)	IMCT	

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Recorded by: Omron electronics (Thailand); Mr.Arunrach A.

Approved By:

Signatures: _____   Initials : _____   Date: _____

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_____   _____   _____

(System Intergrator)

_____   _____   _____

IMCT   _____   _____

(Customer/End User)