

DECASING Domestic Sales and Production Statistics*

Synopsis:

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2.1 Outline of Product Inventory Database

In the product inventory database, information on the condition (warehousing, discharge, from warehouse)

and distribution base using a unique function developed by this company.²⁾

Another function is to supply information so that the

○ : Insert △ : Update - : Nochange

Distributed system	Phase	Order information		Results linked order information		Product inventory information						Coil Center
		Contract No. list	Specification	Progress status	Order status	Finishing line No.	Contract No. list	Basic item	Status date	Delivery	Position	Coil center inventory
Sales & production system	Order entry	○	○	-	-	/	/	/	/	/	/	/
Works production system	Product control	-	-	△	△	/	/	/	/	/	/	/
	Inventory	-	-	△	△	○	○	○	○	○	○	-
	Shipment	-	-	-	△	-	-	-	○	△	△	-
Transportation base system	Received	-	-	-	△	-	-	-	○	△	△	-
	Shipment	-	-	-	△	-	-	-	○	△	△	-
Coil center system	Received	-	-	-	△	-	-	-	○	-	△	-
	Shipment	-	-	-	△	-	-	-	○	-	-	○

Main table of product basic database	Order list table	Product basic item table	Coil center inventory table
	Error data table		

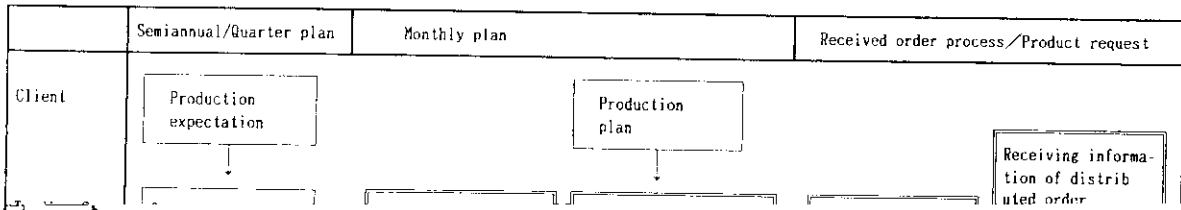
sistency, the stocktaking of information is periodically conducted to maintain the freshness of data.

(4) Because operation for 24 consecutive hours is a

and outside the company, guarantee of data interchange, etc.

This KISS permitted the realization of a system for

: PEGASUS's scope



by a departmental mainframe such as the domestic sales

SVRACE was adopted as an DDMMG (1981) 12

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Mainframe IBM 9021
(Kobe computer center)

AP

Western branches

unless packages, etc., became available by the time the production run is conducted. The prepared tools include:

4 Conclusions

(a) Test for the automatic distribution of data. The test is conducted by using the test data.