

FIG. 1

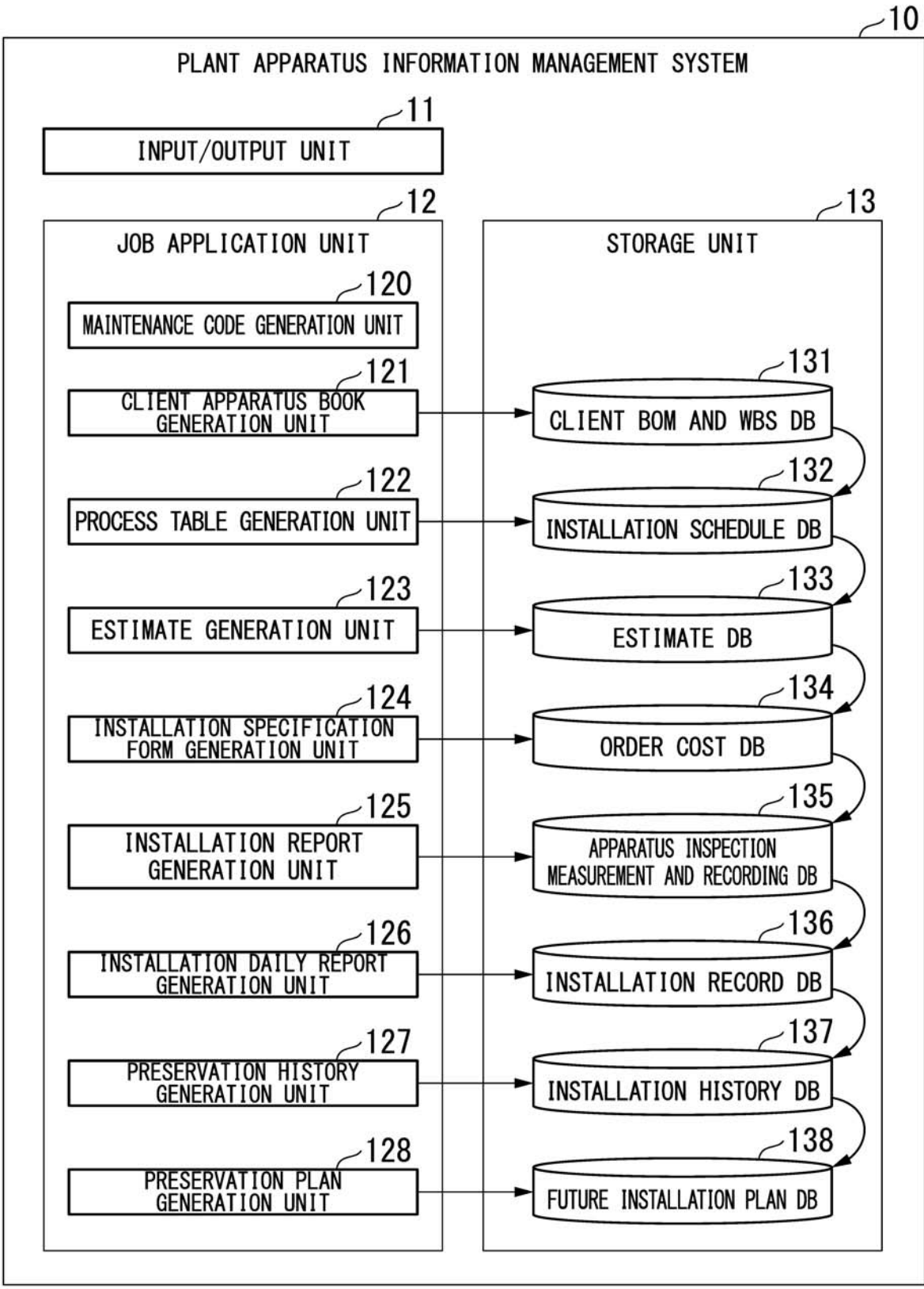


FIG. 2

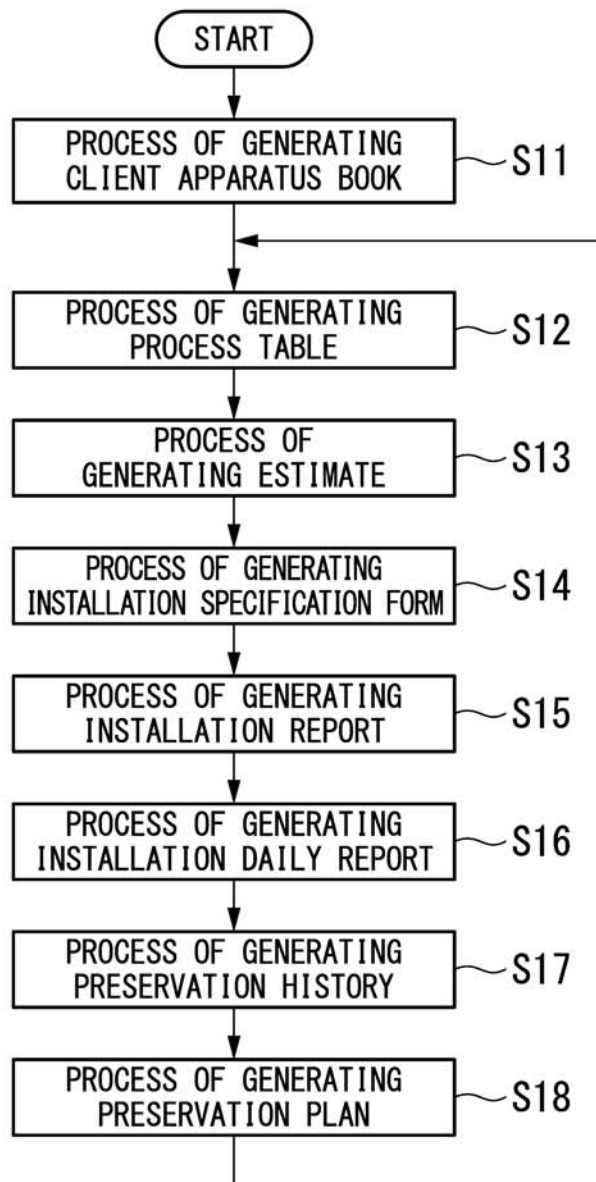


FIG. 3

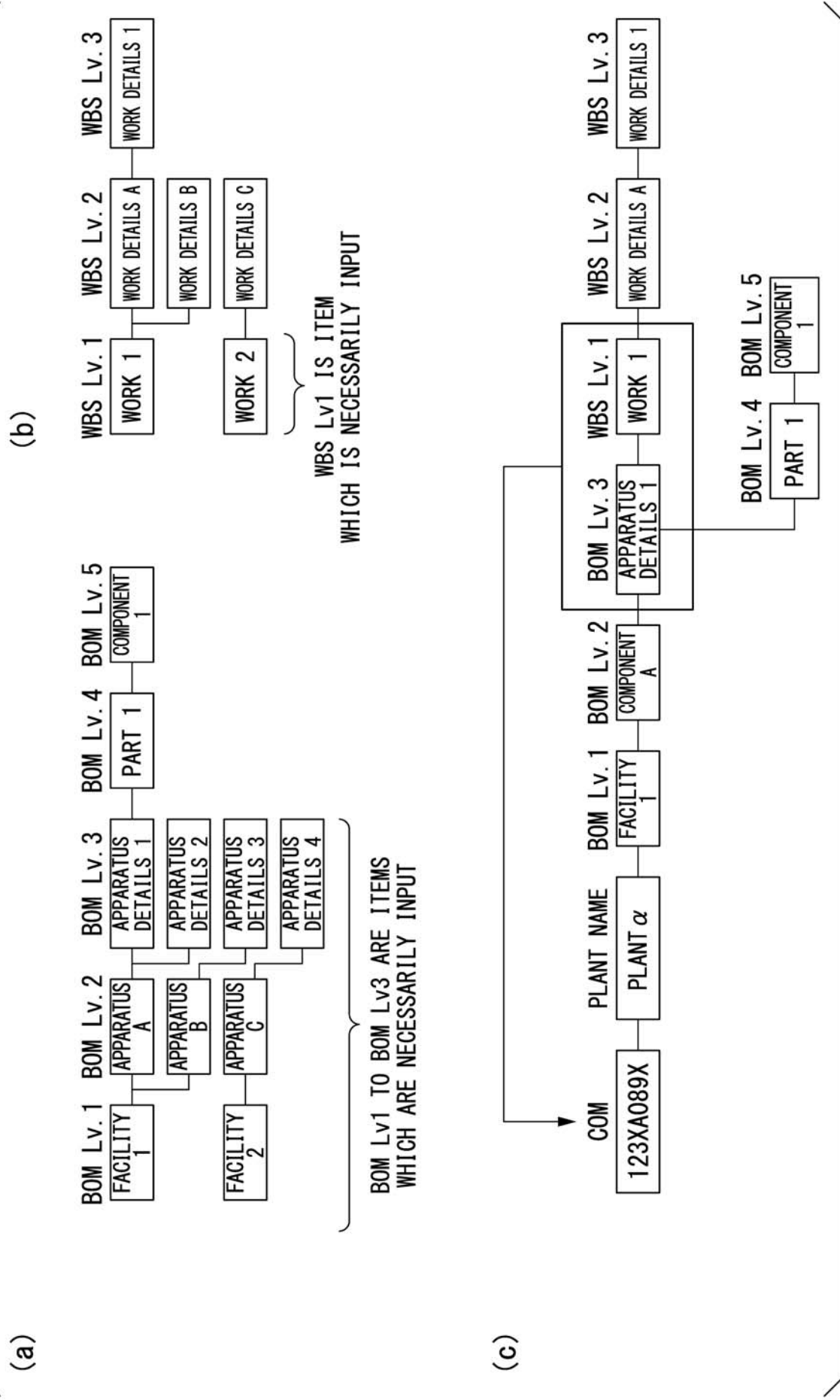


FIG. 4

	BOM Lv. 1	BOM Lv. 2	BOM Lv. 3	BOM Lv. 4	BOM Lv. 5	WBS Lv. 1	WBS Lv. 2	WBS Lv. 3	INDIVIDUAL INFORMATION
CLIENT APPARATUS BOOK GENERATION	CLIENT FACILITY NAME	CLIENT APPARATUS NAME/APPARATUS SPECIFICATION	APPARATUS SPECIFICATION CLASSIFICATION/DETAILED CLIENT APPARATUS NAME/DETAILED APPARATUS SPECIFICATION/SERIES	CLIENT APPARATUS PART NAME/PART SPECIFICATION	CLIENT APPARATUS COMPONENT NAME/COMPONENT SPECIFICATION	WORK ATTRIBUTE/CLIENT EXECUTION ITEM NAME	DETAILED CLIENT WORK NAME	—	—
PROCESS TABLE GENERATION	CLIENT FACILITY NAME	—	APPARATUS SPECIFICATION CLASSIFICATION/DETAILED CLIENT APPARATUS NAME/DETAILED APPARATUS SPECIFICATION/SERIES	—	—	WORK ATTRIBUTE/CLIENT EXECUTION ITEM NAME	DETAILED CLIENT WORK NAME	SCHEDULED PROCESS/ SCHEDULED SCHEDULED MANHOURS	SCHEDULED FURNACE PAUSE/ SCHEDULED INSPECTION etc
ESTIMATE GENERATION	CLIENT FACILITY NAME	CLIENT APPARATUS NAME	APPARATUS SPECIFICATION CLASSIFICATION/DETAILED CLIENT APPARATUS NAME/SERIES	—	CLIENT APPARATUS COMPONENT NAME/COMPONENT SPECIFICATION/ NUMBER OF COMPONENTS/ ESTIMATE UNIT PRICE	WORK ATTRIBUTE/CLIENT EXECUTION ITEM NAME	DETAILED CLIENT WORK NAME/ ESTIMATE MANHOURS/ESTIMATE UNIT PRICE	—	EXPENSE
INSTALLATION SPECIFICATION FORM GENERATION	CLIENT FACILITY NAME	CLIENT APPARATUS NAME/APPARATUS SPECIFICATION	APPARATUS SPECIFICATION CLASSIFICATION/DETAILED CLIENT APPARATUS NAME/DETAILED APPARATUS SPECIFICATION/SERIES/ INSPECTION MEASUREMENT PLAN	CLIENT APPARATUS PART NAME/PART SPECIFICATION	CLIENT APPARATUS COMPONENT NAME/COMPONENT SPECIFICATION/NUMBER OF ORDERS/ ORDER UNIT PRICE	WORK ATTRIBUTE/CLIENT EXECUTION ITEM NAME	DETAILED CLIENT WORK NAME/ ORDER MANHOURS/ ORDER UNIT PRICE	—	SUPPLEMENTARY DESCRIPTION
INSTALLATION REPORT GENERATION	CLIENT FACILITY NAME	—	APPARATUS SPECIFICATION CLASSIFICATION/DETAILED CLIENT APPARATUS NAME/ DETAILED APPARATUS SPECIFICATION/SERIES/ INSPECTION MEASUREMENT RESULT	CLIENT APPARATUS PART NAME/PART SPECIFICATION	CLIENT APPARATUS COMPONENT NAME/COMPONENT SPECIFICATION/ NUMBER OF USED COMPONENTS	WORK ATTRIBUTE/CLIENT EXECUTION ITEM NAME	DETAILED CLIENT WORK NAME	—	SUPPLEMENTARY DESCRIPTION
INSTALLATION DAILY REPORT GENERATION	CLIENT FACILITY NAME	—	APPARATUS SPECIFICATION CLASSIFICATION/DETAILED CLIENT APPARATUS NAME/SERIES	—	—	WORK ATTRIBUTE/CLIENT EXECUTION ITEM NAME	DETAILED CLIENT WORK NAME/ RECORD MANHOUR	—	FIELD ORDER DETAILS
PRESERVATION HISTORY GENERATION	CLIENT FACILITY NAME	CLIENT APPARATUS NAME/APPARATUS SPECIFICATION	APPARATUS SPECIFICATION CLASSIFICATION/DETAILED CLIENT APPARATUS NAME/DETAILED APPARATUS SPECIFICATION/ SERIES/ INSPECTION MEASUREMENT RESULT	CLIENT APPARATUS PART NAME/ PART SPECIFICATION	CLIENT APPARATUS COMPONENT NAME/COMPONENT SPECIFICATION/ NUMBER OF ORDERS/ NUMBER OF USED COMPONENTS	WORK ATTRIBUTE/CLIENT EXECUTION ITEM NAME/ SCHEDULED MANHOUR SUM/ RECORD MANHOUR SUM/ ESTIMATE AMOUNT SUM/ ORDER AMOUNT SUM	—	—	SUPPLEMENTARY DESCRIPTION
PRESERVATION PLAN GENERATION	CLIENT FACILITY NAME	CLIENT APPARATUS NAME/ APPARATUS SPECIFICATION	APPARATUS SPECIFICATION CLASSIFICATION/DETAILED CLIENT APPARATUS NAME/DETAILED APPARATUS SPECIFICATION/ SERIES/ INSPECTION MEASUREMENT RESULT	CLIENT APPARATUS PART NAME/ PART SPECIFICATION	CLIENT APPARATUS COMPONENT NAME/COMPONENT SPECIFICATION/ NUMBER OF PLANS	WORK ATTRIBUTE/CLIENT EXECUTION ITEM NAME/ PLANED MANHOUR SUM/ SCHEDULED COST SUM	—	—	SUPPLEMENTARY DESCRIPTION

FIG. 5

BOM Lv. 1	BOM Lv. 2	BOM Lv. 3	BOM Lv. 4	WBS Lv. 1	WBS Lv. 2	WBS Lv. 3	COM	RECORD MANHOURS	RECORD (YES/NO)
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	FURNACE LEFT WALL PIPE OF NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	CLEANING	1-PATH CLEANING	103AA010201	1	✓
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	FURNACE LEFT WALL PIPE OF NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	CLEANING	2-PATHS CLEANING	103AA010201	1	✓
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	FURNACE LEFT WALL PIPE OF NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	CLEANING	CLEANING ASH DISCHARGE	103AA010201	2	✓
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	FURNACE LEFT WALL PIPE OF NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	THICKNESS MEASUREMENT PART POLISHING	MEASUREMENT PART MARKING	103AA010201	2	✓
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	FURNACE LEFT WALL PIPE OF NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	THICKNESS MEASUREMENT PART POLISHING	MEASUREMENT PART POLISHING	103AA010201	2	✓
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	FURNACE LEFT WALL PIPE OF NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	THICKNESS MEASUREMENT	THICKNESS MEASUREMENT A	103AA010201	2	✓
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	FURNACE RIGHT WALL PIPE OF NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	CLEANING	1-PATH CLEANING	103AA010201	—	—
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	FURNACE RIGHT WALL PIPE OF NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	CLEANING	2-PATHS CLEANING	103AA010201	—	—
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	FURNACE RIGHT WALL PIPE OF NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	CLEANING	CLEANING ASH DISCHARGE	103AA010201	—	—
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	FURNACE RIGHT WALL PIPE OF NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	THICKNESS MEASUREMENT PART POLISHING	MEASUREMENT PART MARKING	103AA010201	—	—
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	FURNACE RIGHT WALL PIPE OF NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	THICKNESS MEASUREMENT PART POLISHING	MEASUREMENT PART POLISHING	103AA010201	—	—
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	FURNACE RIGHT WALL PIPE OF NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	THICKNESS MEASUREMENT	THICKNESS MEASUREMENT B	103AA010201	—	—

FIG. 6

BOM Lv. 1	BOM Lv. 2	BOM Lv. 3	WBS Lv. 1	WBS Lv. 2		COM	RECORD MANHOURS
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	CLEANING		103AA010201	4
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	THICKNESS MEASUREMENT PART POLISHING		103AA010201	4
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	THICKNESS MEASUREMENT		103AA010201	2
				BOM Lv. 4 PART - COMPONENT	BOM Lv.5 COMPONENT NAME		RECORD (YES/NO)
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	FURNACE LEFT WALL PIPE OF NO.1 FURNACE BOILER TUBE	—	103AA010201	✓
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	FURNACE RIGHT WALL PIPE OF NO.1 FURNACE BOILER TUBE	—	103AA010201	✓

FIG. 7

BOM Lv. 1	BOM Lv. 2	BOM Lv. 3	WBS Lv. 1			COM	RECORD MANHOURS
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING			103AA010201	10
				BOM Lv. 4 PART - COMPONENT	BOM Lv.5 COMPONENT NAME		RECORD (YES/NO)
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	FURNACE LEFT WALL PIPE OF NO.1 FURNACE BOILER TUBE	—	103AA010201	✓
COMBUSTION GAS COOLING FACILITY	BOILER TUBE	NO.1 FURNACE BOILER TUBE	BOILER TUBE CLEANING	FURNACE RIGHT WALL PIPE OF NO.1 FURNACE BOILER TUBE	—	103AA010201	—

FIG. 8

COM	WBS Lv. 1	RECORD MANHOURS	BOM Lv. 4
103AA010201	BOILER TUBE CLEANING	10	FURNACE LEFT WALL PIPE OF NO. 1 FURNACE BOILER TUBE
			FURNACE RIGHT WALL PIPE OF NO. 1 FURNACE BOILER TUBE