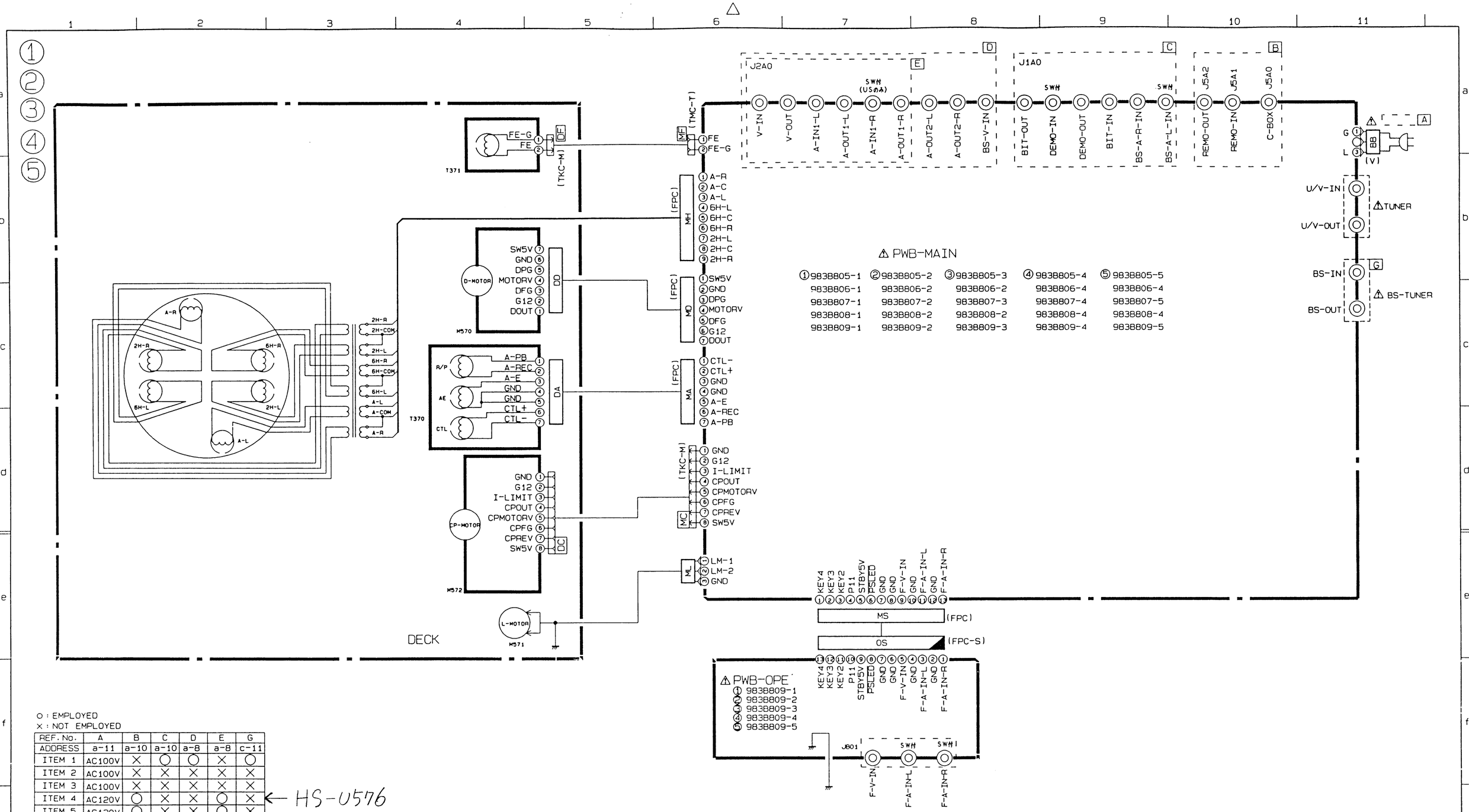

⚠ PWB-MAIN

①9838805-1	②9838805-2	③9838805-3	④9838805-4	⑤9838805-5
9838806-1	9838806-2	9838806-2	9838806-4	9838806-4
9838807-1	9838807-2	9838807-3	9838807-4	9838807-5
9838808-1	9838808-2	9838808-2	9838808-4	9838808-4
9838809-1	9838809-2	9838809-3	9838809-4	9838809-5

⚠ PWB-OPE

①	9838809-1
②③	9838809-2
③	9838809-3
④	9838809-4
⑤	9838809-5

○ : EMPLOYED
× : NOT EMPLOYED

REF. No.	A	B	C	D	E	G
ADDRESS	a-11	a-10	a-10	a-8	a-8	c-11
ITEM 1	AC100V	×	○	○	×	○
ITEM 2	AC100V	×	×	×	×	×
ITEM 3	AC100V	×	×	×	×	×
ITEM 4	AC120V	○	×	×	○	×
ITEM 5	AC120V	○	×	×	○	×

← HS-U576

HS-U576 →

A	5	HS-U446	50X
A	4	HS-U576	50X
A	3	HV-H100	50X
A	2	HV-G100	50X
A	1	HV-BH100	50X

改善 CHANGE MARK | 新旧 SUB ITEM | 規格 MATERIAL AND DIMENSIONS | (MI) MARK | UNIT CODE | REVISION NO. | APP. PROV. | 摘要 REMARK

改定 CHANGE

HS-U576

* 出図先: V 結

第3角法 3RD ANGLE PROJECTION | DIM IN mm | 尺度 SCALE NTS | 作成日付 DATE 1999・04・16

MITSUBISHI ELECTRIC CORPORATION

作成 DRAWN	照査 CHECKED	設計 DESIGNED	承認 APPROVED
木村	野坂	木村	北澤 小坪

図名 5~ TITLE OF DRAWING ~24: SCHEMATIC-DIAGRAM

983B804