



CONTROLLED DEVICE IN IX-IR-014-A	FUNCTION / SLOT						SSCS CID DRAWING NUMBER
	PLOP	PSUM	PSUV	PTG 1	PTG 2	PTG 3	
CA-MPMP-001-A	43	49	43		43		2GB0910-CA-12
NS-MPMP-001-A		74	74		74		2GB0910-NS-08
ND-MPMP-001-A	35	35	06			06	2GB0910-ND-24, 23
NV-MPMP-001-A	05	34	02	04			2GW0910-NV-02
* IVP-MFAN-001-A	70						2GB0910-VP-01
** 2VP-MFAN-003-A	70						-VP-03

* UNIT 1 ONLY ** UNIT 2 ONLY

APERTURE
CARD

21189 10213 1271 1272 1273 1274 1275 1276 1277 1278 1279 1280 1281 1282 1283 1284 1285 1286 1287 1288 1289 1290 1291 1292 1293 1294 1295 1296 1297 1298 1299 1300

REVISED FUNCTION / SLOT FOR NV-MPMP-001-A
 111028 12211 12212 12213 12214 12215 12216 12217 12218 12219 12220 12221 12222 12223 12224 12225 12226 12227 12228 12229 12230 12231 12232 12233 12234 12235 12236 12237 12238 12239 12240 12241 12242 12243 12244 12245 12246 12247 12248 12249 12250 12251 12252 12253 12254 12255 12256 12257 12258 12259 12260 12261 12262 12263 12264 12265 12266 12267 12268 12269 12270 12271 12272 12273 12274 12275 12276 12277 12278 12279 12280 12281 12282 12283 12284 12285 12286 12287 12288 12289 12290 12291 12292 12293 12294 12295 12296 12297 12298 12299 12300

REMOVED PLOP FROM SLOT 74.

POWERHOUSE
 UNITS 1 & 2
 SSCS CIRCUIT
 INTERFACE DIAGRAM
 LOAD SEQUENCER

BELLEVILLE NUCLEAR PLANT
 TENNESSEE VALLEY AUTHORITY
 DIVISION OF ENGINEERING DESIGN

DATE: 8/20/02
 BY: L.S. Perry

Docket # 50-438
 Control # 3202080064
 Date 8/20/02 of Document
 REGULATORY DOCKET FILE

