USE THIS DIAGRAM WITH AN
OUT OF STACK BRANCH SEQUENCE DIAGRAM
(ALIGN RA- TERMS)

FIELD ADDRESS $2^{27}-2^4$ (IA) — SAME OG-

WORD ADDRESS 2^3-2^0 (IA) — SAME OH-

PARCEL EXCHANGE REQUEST — AA-, AB-

BACKGROUND PORT DATA (EA) IC-, ID- — DA-, DB-

DA-, DB- — QZA

ENTER P (EA) IMC — QYA

HOLD UNTIL START (QZD) — QZE

HOLD UNTIL (RJI) — QTX IDLE

HOLD ISSUE (JA) QTX — OJD

CP7 QTX CLEAR

CONTINUES TO HOLD BECAUSE OF BRANCH AND FETCH SEQUENCE

START (EA) IMF — QYD

CP2 RAA | CP3 RAB | CP4 RAC | CP5 RAD | CP6 RAE | CP7 RAF | CP8 RAG

QZD | RJE | RJF | RJG | RJH | RJI

IB MODULE - START SEQUENCE

B-2912