

DEFECT REPORT

- 1. Report Number:** 09
- 2. Source of report:** Brian Kowalski, The Library Corporation
- 3. Report Submitted to:** Interlibrary Loan Application Standards
Maintenance Agency: 14 October 1999
- 4. Report Concerning:** ISO 10161-1:1997(E)
- 5. Type of Defect:** Minor Editorial
- 6. References in Document:** Clause 8.2.3.2; Table A-8

7. Nature of Defect: According to Clause 8.2.3.2 of ISO 10161-1:1997 (E), an intermediary, when acting as a requester, must be capable of generating a RECEIVED and/or RETURNED APDU if so required by the responder. When the RECEIVED APDU ("RCV"), appears as an outgoing event in State Table A.8 of Annex A, the event is identified as being optional. However, in the following three cells in *Table A.8, Intermediary State Table - Requester Role*, the intersection of the incoming events "RETreq" and the "PENDING" state, "RETreq" and the "SHIPPED" state, and "RETreq repeat" and the "SHIPPED" state, the outgoing events are simply "RET" with no indication that the event is optional.

8. Solution Proposed by the Source: Revise the following three cells in *Table A.8, Intermediary State Table - Requester Role*, to include annotation that the RETURNED APDU is optional:

- the intersection of the incoming event "RETreq" and the "PENDING" state:
- the intersection of the incoming event "RETreq" and the "SHIPPED" state:
- the intersection of the incoming event "RETreq repeat" and the "SHIPPED" state:

	PENDING	...	SHIPPED
RETreq	RET (opt) SHIPPED	...	p6 RET (opt) SHIPPED
RETreq repeat		...	RET (opt) SHIPPED

9. Secretariat's Response: Pending