ELECTRICAL POWER SYSTEMS

SURVEILLANCE REQUIREMENTS (Continued)

5) Channel. "A" battery 20612:

328 amperes for 60 seconds

112 amperes for the remainder of the 4 hour test.

6) Channel "B" battery 20622:

326 amperes for 60 seconds

110 amperes for the remainder of the 4 hour test.

7) Channel "C" battery 2D632:

343 amperes for 60 seconds

128 amperes for the remainder of the 4 hour test.

8) Channel "D" battery 20642:

326 amperes for 60 seconds

111 amperes for the remainder of the 4 hour test.

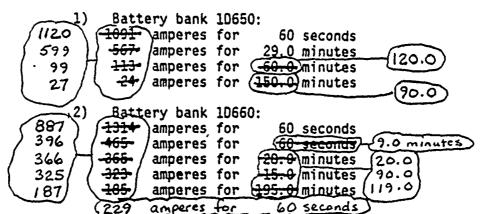
9) Channel "H" battery OD595:

286 amperes for the first 60 seconds

95 amperes for the next 238 minutes

155 amperes for the last minute of the 4 hour test.

c) For 250-volt batteries:



- e. At least once per 60 months by verifying that the battery capacity is at least 80% of the manufacturer's rating when subjected to a performance discharge test. Once per 60 month interval, this performance discharge test may be performed in lieu of the battery service test.
- f. Annual performance discharge tests of battery capacity shall be given to any battery that shows signs of degradation or has reached 85% of the service life expected for the application. Degradation is indicated when the battery capacity drops more than 10% of rated capacity from its average on previous performance tests, or is below 90% of the manufacturer's rating.

8712210289 871215 PDR ADDCK 05000387

* ç • 6 .