SQ7006-2 C:\WINWORD\FORMS\GENERIC\TRSSHT.DOC

# TEST REPORT DATA

MPB

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|---|---|---|
| Customer No.: 710860 | MPBT No.: 1835 | Test Date: Oct 8-98 |
| TEST COMP./PART: | TEST DESCRIPTION: EUT MODE DATA. | TEST CRITERIA: |
| MIL-SPECS./STDS.: | | QUAL.: ENG.: |
| FACILITY: MPB TECHNOLOGIES INC. | TEST ENGINEER: D. Zanette. | INTERNAL:. |
| QA PERSONNEL: | OTHER: TEMP.: 23 HUMIDITY: 41 | |

| TEST PROCEDURES | DETAILS/DEVIATIONS | PASS | FAIL |
|---|---|---|---|
| | EUT: INFANT TAG. | | |
| | Plot A, SUPERVISORY RF Pulsewidth. | | |
| | Plot B, SUPERVISORY RF PULSE DUTY CYCLE. | | |
| | PLOT C, PANIC/TAMPER DUTY CYCLE (IMMEDIATE) | | |
| | Plot D, TAMPER DETECTION/8 VHF MESSAGES. | | |
| | Plot E, PANIC/TAMPER DUTY CYCLE EXTENDED. | | |
| | F, for 5 min. | | |
| | Plot G, TAMPER, ABDUCTOR TRACKING MODE. | | |
| | T TOTAL = 15 MIN, 15 sec. | | |

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| MPBT: | CUSTOMER: | PAGE OF |