# BELL SYSTEM MODERNIZED ENGINEERING
## CIRCUIT EQUIPMENT DESIGN ENCODER OPTIONS

BSP SECTION
ADDENDUM 795 - 201 - 049 SW

| CODE DIGIT 5 | | CODE DIGIT 6 | | CODE DIGIT 7 | |
|---|---|---|---|---|---|
| FEATURE | CODE | FEATURE | CODE | FEATURE | CODE |
| RESISTANCE TYPE - 14DB LØSS | 3 | NØ CHØICE | 0 | NØ CHØICE | 0 |

CODE DIGIT 8

| REFERENCE | DIGIT 5 | DIGIT 6 | DIGIT 7 | CODE |
|---|---|---|---|---|
| SWL-S-400-327-G | 3 | | | 1 |
| SWS-S-50002G | 3 | | | 5 |
| SWT-S-50002G | 3 | | | 6 |

NOTES

DESCRIPTION
VF BRIDGE - 2 WIRE/6 WAY

ISSUE DATE 8/75

| B | R | Q | M |
|---|---|---|---|
| 1 | 2 | 3 | 4 |
| BASIC CODE | | | |

( BR26 )

BSP SECTION
ADDENDUM 795 - 201 - 049 SW
ISSUE A