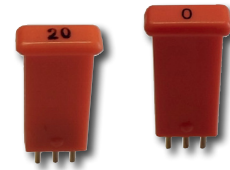


## ATTENUATION JXP-PADS

- Fix attenuation-PAD's
- 1 dB step values for gain and slope adjustment
- Plastic cover for solid protection
- Length 1" available



| Type     | PAD 0    | PAD 1    | PAD 2    | PAD 3    | PAD 4    | PAD 5    | PAD 6    |
|----------|----------|----------|----------|----------|----------|----------|----------|
| Item No. | 10161523 | 10161524 | 10161525 | 10161526 | 10161527 | 10161528 | 10161529 |
| Loss dB  | 0        | 1        | 2        | 3        | 4        | 5        | 6        |
| Type     | PAD 7    | PAD 8    | PAD 9    | PAD 10   | PAD 11   | PAD 12   | PAD 13   |
| Item No. | 10161530 | 10161531 | 10161532 | 10161533 | 10161534 | 10161535 | 10161536 |
| Loss dB  | 7        | 8        | 9        | 10       | 11       | 12       | 13       |
| Type     | PAD 14   | PAD 15   | PAD 16   | PAD 17   | PAD 18   | PAD 19   | PAD 20   |
| Item No. | 10161537 | 10161538 | 10161539 | 10161540 | 10161541 | 10161542 | 10161543 |
| Loss dB  | 14       | 15       | 16       | 17       | 18       | 19       | 20       |

Length 25.4 mm (1")

## PAD SETBOX



| Type        | pre equipped  | unequipped                       |
|-------------|---|----------------------------------|
| Item No.    | 57002032  | 57002084                         |
| Description | Setbox equipped with 630 pcs PADs<br>30 x 0, 1, 2 ... 20 dB PADs 1" | Empty setbox with 21 separations |

## CABLE SIMULATOR PADS

- Frequency range 47-1218 MHz
- 5.6 mm thick

| Type                      | CSP 12045        | CSP 12060        | CSP 12075        | CSP 12090        | CSP 12105        |
|---------------------------|------------------|------------------|------------------|------------------|------------------|
| Item No.                  | 57003641 (PU 10) | 57003642 (PU 10) | 57003643 (PU 10) | 57003644 (PU 10) | 57003645 (PU 10) |
| EQ values db              | 4.5              | 6.0              | 7.5              | 9.0              | 10.5             |
| 47 - 1218 MHz db          | 3.7              | 4.9              | 6.2              | 7.4              | 8.6              |
| 47 - 1000 MHz db          | 3.2              | 4.3              | 5.4              | 6.4              | 7.5              |
| 47 - 870 MHz db           | 2.9              | 3.9              | 4.8              | 5.8              | 6.8              |
| Tolerance eq-val. max. db | +/- 0.5          |                  |                  |                  |                  |
| Flatness db               | +/- 0.2          |                  |                  |                  |                  |
| Insertion loss db         | ≤ 1              |                  |                  |                  |                  |
| Return loss db            | ≥ 1              |                  |                  |                  |                  |
| Impedance Ω               | 75               |                  |                  |                  |                  |

Length 25.4 mm (1")