



170 Airport Parkway, Suite A Greenwood, IN 46143 USA



カタログ製品（概要）

主要製品

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| ① 電力分配器(パワーデバイダ) | : P1~P5 |
| ② 固定減衰器 | : P5~P7 |
| ③ マニュアル可変減衰器 | : P7 |
| ④ プログラマブル可変減衰器 | : P7~P8 |
| ⑤ アダプタ | : P8~P12 |
| ⑥ 終端、オープン、ショート等 | : P13~P17 |
| ⑦ インピーダンス整合器、DCブロック、フィードスルー終端、
RFディテクタ、バイアス・ティー | : P17~20 |

特長：安価、短納期、高品質、多品種品揃え



日本エアークラフトサプライ株式会社
www.nasco.co.jp



本 社	: 東京都新宿区愛住町3-3 〒160-0005 Tel 03-5368-5200 Fax 03-5368-5201
名古屋支店	: 名古屋市中区錦1-20-19 〒460-0003 Tel 052-220-5271 Fax 052-220-5275
大阪支店	: 尼崎市南塚口町2-12-18 〒661-0012 Tel 06-6421-9801 Fax 06-6421-9804

① 50 Ω 電力分配器 (*:xxxの例は2分配=002)

型番	周波数	構成	Isolation	VSWR	許容入力	コネクタ
151-228-XXX*	DC-1.0GHz	2/3/4/5 way	N/A	1.30:1	10W	SMA
151-170-XXX*	DC-3.0GHz	2/4 way	N/A	1.10:1	1W	SMA
151-170-XXX*	DC-3.0GHz	3/5 way	N/A	1.30:1	1W	SMA
151-196-XXX*	DC-3.0GHz	2/3/4/5 way	N/A	1.30:1	2W	SMA
151-171-XXX*	DC-4.0GHz	2/3/4 way	N/A	1.30:1	1W	SMA
151-173-002	DC-6.0 GHz	2 way	N/A	1.50:1	1W	SMA
151-215-XXX*	DC-6.0GHz	2/4/6/8 way	N/A	1.50:1	1W	SMA
151-270-XXX*	DC-6.0GHz	2/4/6/8 way	N/A	1.50:1	2W	SMA
151-231-004	DC-6.0GHz	4 way	N/A	1.50:1	5W	SMA
151-261-002	DC-6.0GHz	2 way	N/A	1.50:1	10W	SMA
151-285-XXX*	DC-6.0GHz	2/4/6/8 way	N/A	1.50:1	10W	SMA
151-271-XXX*	DC-7.0GHz	2/4 way	N/A	1.50:1	2W	SMA
151-076-XXX*	1-500 MHz	2/4/8 way	18dB	1.50:1	1W	SMA
151-239-XXX*	10-1,000 MHz	2/4/8 way	18dB	1.50:1	1W	SMA
151-058-003	20-500 MHz	3 way	18dB	1.50:1	1W	SMA
151-058-XXX*	20-500 MHz	2/4/6/8 way	20dB	1.50:1	1W	SMA
151-206-002	20-2,500 MHz	2 way	17dB	1.90:1	0.5W	SMA
151-169-002	50-700 MHz	2 way	16dB	1.40:1	1W	SMA
151-185-002	100-500 MHz	2 way	20dB	1.30:1	1W	SMA
151-166-002	200-2,000 MHz	2 way	20dB	1.50:1	5W	SMA
151-086-XXX*	300-1,300 MHz	2/4 way	20dB	1.40:1	5W	SMA
151-086-008	300-1,300 MHz	8 way	20dB	1.50:1	5W	SMA
151-061-XXX*	350-520 MHz	2/4/8 way	20dB	1.40:1	5W	SMA
151-162-XXX*	400-450 MHz	2/3/6/8/12 way	18dB	1.40:1	1W	SMA
151-238-XXX*	400-500 MHz	2/3/4 way	20dB	1.50:1	5W	SMA
151-161-XXX*	400-700 MHz	2/3/4 way	20dB	1.50:1	5W	SMA
151-033-002	400-1,000 MHz	2 way	20dB	1.40:1	5W	SMA
151-205-XXX*	400-1,200 MHz	2/4/8 way	20dB	1.50:1	5W	SMA
151-112-XXX*	400-2,200 MHz	2/4 way	20dB	1.40:1	5W	SMA
151-062-XXX*	400-2,300 MHz	2/4/8 way	20dB	1.50:1	5W	SMA
151-236-002	400-6,000 MHz	2 way	19dB	1.50:1	5W	SMA
151-037-XXX*	500-1,000 MHz	2/4 way	20dB	1.40:1	5W	SMA
151-037-008	500-1,000 MHz	8 way	20dB	1.50:1	5W	SMA
151-040-XXX*	500-2,000 MHz	2/4 way	20dB	1.40:1	5W	SMA
151-040-008	500-2,000 MHz	3/6/8 way	20dB	1.50:1	5W	SMA
151-267-002	500-2,000 MHz	2 way	20dB	1.25:1	30W	SMA
151-267-004	500-2,000 MHz	4 way	20dB	1.30:1	30W	SMA
151-267-008	500-2,000 MHz	8 way	20dB	1.50:1	30W	SMA
151-045-XXX*	500-5,000 MHz	2/4 way	15dB	1.50:1	5W	SMA
151-258-XXX*	500-5,000 MHz	2/4 way	15dB	1.50:1	10W	SMA
151-202-XXX*	700-2,500 MHz	2/4 way	20dB	1.40:1	5W	SMA
151-202-008	700-2,500 MHz	8 way	20dB	1.50:1	5W	SMA
151-202-016	700-2,500 MHz	16 way	20dB	1.60:1	5W	SMA
151-265-XXX*	700-2,700 MHz	2/4 way	20dB	1.40:1	5W	SMA
151-278-XXX*	700-2,700 MHz	2/4 way	20dB	1.40:1	20W	SMA
151-268-XXX*	700-3,500 MHz	2/4 way	20dB	1.50:1	5W	SMA
151-136-XXX*	750-900 MHz	2/4 way	20dB	1.40:1	5W	SMA
151-136-008	750-900 MHz	8 way	20dB	1.50:1	5W	SMA
151-041-XXX*	800-1,000 MHz	2/3/4 way	20dB	1.40:1	5W	SMA
151-041-008	800-1,000 MHz	8 way	20dB	1.50:1	5W	SMA
151-201-XXX*	800-2,000 MHz	2/4/6/8/16 way	18dB	1.50:1	10W	SMA
151-014-XXX*	800-2,200 MHz	2/4 way	20dB	1.40:1	5W	SMA
151-014-XXX*	800-2,200 MHz	3/6/8/16 way	20dB	1.50:1	5W	SMA
151-214-016	800-2,200 MHz	16 way	20dB	1.50:1	12W	SMA
151-126-XXX*	800-2,300 MHz	2/4 way	18dB	1.40:1	5W	SMA
151-126-XXX*	800-2,300 MHz	3/6 way	18dB	1.50:1	5W	SMA
151-043-XXX*	800-2,500 MHz	2/4 way	20dB	1.40:1	5W	SMA

① 50Ω電力分配器 (*:xxxの例は2分配=002)

型番	周波数	構成	Isolation	VSWR	許容入力	コネクタ
151-043-008	800-2,500 MHz	8 way	20dB	1.50:1	5W	SMA
151-043-016	800-2,500 MHz	16 way	20dB	1.60:1	5W	SMA
151-017-002	800-2,500 MHz	2 way	20dB	1.40:1	20W	SMA
151-096-XXX*	800-2,500 MHz	2/4/8 way	20dB	1.40:1	10W	SMA
151-130-002	800-2,500 MHz	2 way	20dB	1.30:1	40W	SMA
151-085-003	800-2,200 MHz	3 way	20dB	1.50:1	5W	SMA
151-085-XXX*	800-2,700 MHz	2/4 way	20dB	1.40:1	5W	SMA
151-218-002	800-3,000 MHz	2 way	20dB	1.40:1	10W	SMA
151-011-XXX*	800-3,500 MHz	2/4way	20dB	1.40:1	5W	SMA
151-011-008	800-3,500 MHz	8 way	20dB	1.50:1	5W	SMA
151-054-XXX*	800- 3,500 MHz	2/4 way	20dB	1.40:1	10W	SMA
151-054-008	800-3,500 MHz	8 way	20dB	1.50:1	10W	SMA
151-199-XXX*	800-6,000 MHz	2/4 way	18dB	1.50:1	5W	SMA
151-240-002	900-1,000 MHz	2 way	30dB	1.30:1	20W	SMA
151-077-002	900-1,800 MHz	2 way	23dB	1.30:1	1W	SMA
151-090-XXX*	950-1,950 MHz	2/4 way	20dB	1.40:1	5W	SMA
151-090-008	950-1,950 MHz	8 way	20dB	1.50:1	5W	SMA
151-113-002	1.35-5.5 GHz	2 way	20dB	1.40:1	5W	SMA
151-038-XXX*	1.0-2.0 GHz	2/4 way	20dB	1.40:1	5W	SMA
151-038-008	1.0-2.0 GHz	8 way	20dB	1.50:1	5W	SMA
151-087-002	1.0-4.0 GHz	2 way	20dB	1.25:1	5W	SMA
151-141-002	1.3-1.5 GHz	2 way	25dB	1.40:1	5W	SMA
151-064-XXX*	1.5-3.0 GHz	2/4/8/16 way	20dB	1.40:1	5W	SMA
151-114-002	1.5-4.0 GHz	2 way	20dB	1.30:1	5W	SMA
151-042-XXX*	1.7-2.2 GHz	2/4 way	20dB	1.40:1	5W	SMA
151-042-008	1.7-2.2 GHz	8 way	20dB	1.50:1	5W	SMA
151-115-003	1.9-3.7 MHz	3 way	17dB	1.50:1	10W	SMA
151-103-002	1.9-4.2 GHz	2 way	20dB	1.40:1	5W	SMA
151-039-XXX*	2.0-4.0 GHz	2/4 way	20dB	1.40:1	5W	SMA
151-039-008	2.0-4.0 GHz	8 way	20dB	1.50:1	5W	SMA
151-035-002	2.0-4.0 GHz	2 way	20dB	1.25:1	30W	SMA
151-035-004	2.0-4.0 GHz	4 way	18dB	1.40:1	30W	SMA
151-035-008	2.0-4.0 GHz	8 Way	18dB	1.60:1	30W	SMA
151-078-XXX*	2.0-5.0 GHz	2/4 way	20dB	1.40:1	5W	SMA
151-078-008	2.0-5.0 GHz	8 way	20dB	1.50:1	5W	SMA
151-266-XXX*	2.0-5.0 GHz	2/4 way	20dB	1.40:1	5W	SMA
151-266-008	2.0-5.0 GHz	8 way	20dB	1.50:1	5W	SMA
151-125-XXX*	2.0-6.0 GHz	2/4 way	17dB	1.40:1	5W	SMA
151-177-XXX*	2-18 GHz	2/4 way	16dB	1.60:1	20W	SMA
151-177-008	2- 8 GHz	8 way	16dB	2.00:1	20W	SMA
151-234-XXX*	2.4-2.5 GHz	2/4 way	20dB	1.40:1	12W	SMA
151-089-002	2.5-3.5 GHz	2 way	20dB	1.30:1	5W	SMA
151-072-XXX*	3.4-4.2 GHz	2/4 way	20dB	1.40:1	5W	SMA
151-072-008	3.4-4.2 GHz	8 way	20dB	1.50:1	5W	SMA
151-208-002	4.0-5.0 GHz	2 way	20dB	1.25:1	10W	SMA
151-016-002	4.5-5.0 GHz	2 way	25dB	1.30:1	2W	SMA
151-135-XXX*	5.4-5.9 GHz	2/4 way	20dB	1.40:1	1W	SMA
151-191-002	8.0-18 GHz	2 way	18dB	1.50:1	20W	SMA
151-191-004	8.0-18 GHz	4 way	18dB	1.60:1	20W	SMA
152-101-XXX*	DC-2.0 GHz	2/4 way	N/A	1.50:1	10W	N
152-170-XXX*	DC-3.0 GHz	2/3/4/6/8 way	N/A	1.40:1	1W	N
152-196-XXX*	DC-3.0 GHz	2/3/4 way	N/A	1.30:1	2W	N
152-277-XXX*	DC-3.0 GHz	2/3/4 way	N/A	1.40:1	50W	N
152-171-XXX*	DC-4.0 GHz	2/3/4 way	N/A	1.50:1	1W	N
152-273-004	DC-4.0 GHz	4 way	N/A	1.50:1	2W	N
152-245-002	DC-5.0GHz	2 way	N/A	1.50:1	1W	N
152-260-002	DC-5.0GHz	2 way	N/A	1.50:1	10W	N

① 50 Ω 電力分配器 (*: xxxの例は2分配=002)

型番	周波数	構成	Isolation	VSWR	許容入力	コネクタ
152-272-002	DC-5.5GHz	2 way	N/A	1.50:1	2W	N
152-076-XXX*	1-500 MHz	2/4/8/16 way	18dB	1.50:1	1W	N
152-255-002	10-3,000 MHz	2 way	9dB	2.00:1	0.5W	N
152-058-003	20-500 MHz	3 way	18dB	1.40:1	1W	N
152-058-XXX*	20-500 MHz	2/4/6/8 way	20dB	1.40:1	1W	N
152-118-XXX*	20-1,000 MHz	2/4/8 way	20dB	1.40:1	1W	N
152-143-002	50-200 MHz	2 way	18dB	1.30:1	1W	N
152-086-XXX*	300-1,300 MHz	2/4 way	20dB	1.40:1	5W	N
152-086-008	300-1,300 MHz	8 way	20dB	1.50:1	5W	N
152-178-XXX*	400-500 MHz	2/4 way	20dB	1.40:1	5W	N
152-238-002	400-500 MHz	2 way	20dB	1.40:1	5W	N
152-238-XXX*	400-500 MHz	3/4 way	20dB	1.50:1	5W	N
152-221-002	400-2,200 MHz	2 way	20dB	1.40:1	35W	N
152-221-XXX*	400-2,200 MHz	3/4 way	20dB	1.50:1	35W	N
152-254-XXX*	400-4,000 MHz	2/4 way	15dB	1.50:1	5W	N
152-037-XXX*	500-1,000MHz	2/3/4 way	20dB	1.40:1	5W	N
152-037-008	500-1,000MHz	8 way	20dB	1.50:1	5W	N
152-040-XXX*	500-2,000 MHz	2/4 way	20dB	1.40:1	5W	N
152-040-008	500-2,000 MHz	8 way	20dB	1.50:1	5W	N
152-211-XXX*	500-4,000 MHz	2/4 way	15dB	1.50:1	5W	N
152-045-XXX*	500-4,500 MHz	2/4 way	15dB	1.50:1	5W	N
152-149-002	700-2,100 MHz	2 way	20dB	1.30:1	2W	N
152-071-XXX*	700-2,700 MHz	2/4 way	20dB	1.40:1	5W	N
152-041-XXX*	800-1,000 MHz	2/4 way	20dB	1.40:1	5W	N
152-041-008	800-1,000 MHz	8 way	20dB	1.50:1	5W	N
152-019-XXX*	800-2,000 MHz	2/3/4 way	20dB	1.40:1	5W	N
152-014-XXX*	800-2,200 MHz	2/4 way	20dB	1.40:1	5W	N
152-014-008	800-2,200 MHz	3/6/8 way	20dB	1.50:1	5W	N
152-043-XXX*	800-2,500 MHz	2/4 way	20dB	1.40:1	5W	N
152-043-008	800-2,500 MHz	8 way	20dB	1.50:1	5W	N
152-096-XXX*	800-2,500 MHz	2/4 way	20dB	1.40:1	10W	N
152-017-002	800-2,500 MHz	2 Way	20dB	1.40:1	20W	N
152-085-002	800-2,700 MHz	2 way	20dB	1.40:1	5W	N
152-085-XXX*	800-2,700 MHz	3/4 way	20dB	1.50:1	5W	N
152-218-002	800-3,000 MHz	2 way	20dB	1.40:1	10W	N
152-011-XXX*	800-3,500 MHz	2/4 way	20dB	1.40:1	5W	N
152-011-008	800-3,500 MHz	8 way	20dB	1.50:1	5W	N
152-054-XXX*	800-3,500 MHz	2/4 way	20dB	1.40:1	5W	N
152-054-008	800-3,500 MHz	8 way	20dB	1.50:1	5W	N
152-038-XXX*	1.0-2.0 GHz	2/4 way	20dB	1.40:1	5W	N
152-038-008	1.0-2.0 GHz	8 way	20dB	1.50:1	5W	N
152-230-XXX*	1.0-4.0 GHz	2/4 way	15dB	1.50:1	10W	N
152-042-XXX*	1.7-2.2 GHz	2/3/4 way	20dB	1.40:1	5W	N
152-042-008	1.7-2.2 GHz	8 way	20dB	1.50:1	5W	N
152-039-XXX*	2.0-4.0 GHz	2/4 way	20dB	1.40:1	5W	N
152-039-008	2.0-4.0 GHz	8 way	20dB	1.50:1	5W	N
152-243-002	2.0-4.0 GHz	2 way	20dB	1.30:1	10W	N
152-243-004	2.0-4.0 GHz	4 way	20dB	1.40:1	10W	N
152-229-XXX*	2.0-4.0 GHz	2/4 way	20dB	1.40:1	10W	N
152-229-008	2.0-4.0 GHz	8 way	20dB	1.50:1	10W	N
152-212-002	2.3-2.8 GHz	2 way	17dB	1.40:1	30W	N
152-210-XXX*	3.7-4.8 GHz	2/4 way	18dB	1.40:1	5W	N
152-279-XXX*	2.0-4.0 GHz	2/4 way	20dB	1.40:1	5W	N耐候IP65
152-279-008	2.0-4.0 GHz	8 way	20dB	1.50:1	5W	N耐候IP65
153-118-XXX*	20-1,000 MHz	2/3/4/6/8 way	20dB	1.40:1	1W	TNC
153-195-002	225-400 MHz	2 way	20dB	1.40:1	10W	TNC
153-037-XXX*	500-1,000MHz	2/3/4 way	20dB	1.40:1	5W	TNC

① 50Ω電力分配器(*:xxxの例は2分配=002)

型番	周波数	構成	Isolation	VSWR	許容入力	コネクタ
153-037-008	500-1,000MHz	8 way	20dB	1.50:1	5W	TNC
153-040-XXX*	500-2,000 MHz	2/4 way	20dB	1.40:1	5W	TNC
153-040-008	500-2,000 MHz	8 way	20dB	1.50:1	5W	TNC
153-041-XXX*	800-1,000 MHz	2/4 way	20dB	1.40:1	5W	TNC
153-041-008	800-1,000 MHz	8 way	20dB	1.50:1	5W	TNC
153-014-XXX*	800-2,200 MHz	2/4 way	20dB	1.40:1	5W	TNC
153-014-XXX*	800-2,200 MHz	3/6/8 way	20dB	1.50:1	5W	TNC
153-043-XXX*	800-2,500 MHz	2/4 way	20dB	1.40:1	5W	TNC
153-043-008	800-2,500 MHz	8 way	20dB	1.50:1	5W	TNC
153-038-XXX*	1.0-2.0 GHz	2/4 way	20dB	1.40:1	5W	TNC
153-038-008	1.0-2.0 GHz	8 way	20dB	1.50:1	5W	TNC
153-042-XXX*	1.7-2.2 GHz	2/3/4 way	20dB	1.40:1	5W	TNC
153-042-008	1.7-2.2 GHz	8 way	20dB	1.50:1	5W	TNC
153-039-XXX*	2.0-4.0 GHz	2/4 way	20dB	1.40:1	5W	TNC
153-039-008	2.0-4.0 GHz	8 way	20dB	1.50:1	5W	TNC
154-120-XXX*	DC-500 MHz	2/4 way	N/A	1.40:1	1W	BNC
154-170-XXX*	DC-3 GHz	2/3/4 way	N/A	1.40:1	1W	BNC
154-174-XXX*	1-300 MHz	2/3/4/6/8 way	18dB	1.50:1	1W	BNC
154-076-XXX*	1-500 MHz	2/4/8 way	18dB	1.50:1	1W	BNC
154-147-002	5-400 MHz	2 way	20dB	1.40:1	1W	BNC
154-058-003	20-500 MHz	3 way	15dB	1.50:1	1W	BNC
154-058-XXX*	20-500 MHz	2/4/8 way	18dB	1.50:1	1W	BNC
154-118-XXX*	20-1,000 MHz	2/4/8 way	20dB	1.40:1	1W	BNC
154-037-XXX*	500-1,000MHz	2/3/4 way	20dB	1.40:1	5W	BNC
154-037-008	500-1,000MHz	8 way	20dB	1.50:1	5W	BNC
154-040-XXX*	500-2,000 MHz	2/4 way	20dB	1.40:1	5W	BNC
154-040-008	500-2,000 MHz	8 way	20dB	1.50:1	5W	BNC
154-041-XXX*	800-1,000 MHz	2/4 way	20dB	1.40:1	5W	BNC
154-041-008	800-1,000 MHz	8 way	20dB	1.50:1	5W	BNC
154-014-XXX*	800-2,200 MHz	2/4/8 way	20dB	1.40:1	5W	BNC
154-043-XXX*	800-2,500 MHz	2/4 way	20dB	1.40:1	5W	BNC
154-043-008	800-2,500 MHz	8 way	20dB	1.50:1	5W	BNC
154-038-XXX*	1.0-2.0 GHz	2/4 way	20dB	1.40:1	5W	BNC
154-038-008	1.0-2.0 GHz	8 way	20dB	1.50:1	5W	BNC
154-042-XXX*	1.7-2.2 GHz	2/3/4 way	20dB	1.40:1	5W	BNC
154-042-008	1.7-2.2 GHz	8 way	20dB	1.50:1	5W	BNC

① 75Ω電力分配器(*:xxxの例は2分配=002)

型番	周波数	構成	Isolation	VSWR	許容入力	コネクタ
172-051-XXX*	DC-1GHz	2/4 way	N/A	1.40:1	1W	N
172-115-002	1,500-2,500 MHz	2 way	18dB	1.50:1	5W	N
174-051-XXX*	DC-1GHz	2/4 way	N/A	1.40:1	1W	BNC
174-164-XXX*	10-85 MHz	4/8 way	20dB	1.50:1	0.5W	BNC
174-237-XXX*	10-800 MHz	2/4 way	15dB	1.40:1	0.5W	BNC
174-213-002	20-500 MHz	2 way	22dB	1.50:1	1W	BNC
174-259-003	20-1,000 MHz	3 way	17dB	1.40:1	1W	BNC
174-152-004	50-90 MHz	4 way	20dB	1.40:1	1W	BNC
174-224-006	500-1,500 MHz	6 way	16dB	1.40:1	5W	BNC
174-224-008	500-1,500 MHz	8 way	16dB	1.50:1	5W	BNC
174-248-XXX*	950-1,750 MHz	2/4/8 way	20dB	1.40:1	5W	BNC
179-051-XXX*	DC-1GHz	2/4 way	N/A	1.40:1	1W	F
179-110-XXX*	900-2,100 MHz	2/4 way	20dB	1.40:1	2W	F
179-110-008	900-2,100 MHz	8 way	20dB	1.50:1	2W	F
179-179-XXX*	900-2,100 MHz	2/4 way	20dB	1.40:1	10W	F
179-179-008	900-2,100 MHz	8 way	20dB	1.50:1	10W	F
179-242-XXX*	900-2,100 MHz	2/4 way	20dB	1.40:1	10W	F
179-242-008	900-2,100 MHz	8 way	20dB	1.50:1	10W	F

① 特殊電力分配器 (*:xxxの例は2分配=002)

型番	周波数	構成	Isolation	VSWR	許容入力	コネクタ	インピーダンス	+機能
152-116-002	800-2,200 MHz	2 way	20dB	1.40:1	5W	N	50 Ω	DCフロッピング
154-232-002	500-2,400 MHz	2 way	20dB	1.40:1	5W	BNC	50 Ω	DCフロッピング
152-211-XXX*	500-4,000 MHz	2/4 way	15dB	1.50:1	5W	N	50 Ω	位相トラッキング
152-230-XXX*	1.0-4.0 GHz	2/4 way	15dB	1.40:1	10W	N	50 Ω	位相トラッキング
179-264-004	950-1,450 MHz	4 way	20dB	1.40:1	5W	F	75 Ω	DCパス

② 50 Ω 固定減衰器 (*:xxxの例は3dB=003)

型番	周波数	減衰量	VSWR	許容入力	コネクタ	外観図
351-015-XXX*	DC-1GHz	1-40 dB	1.20:1	1W	SMA	
351-024-XXX*	DC-2.2GHz	1-40 dB	1.20-1.40:1	1W	SMA	
351-129-XXX*	DC-2.5GHz	1-40 dB	1.40:1	1W	SMA	
351-300-XXX*	DC-2.5GHz	1-40 dB	1.45:1	1W	SMA	
351-057-XXX*	DC-3GHz	1-40 dB	1.40:1	1W	SMA	
351-261-XXX*	DC-2GHz	1-20 dB	1.30:1	2W	SMA	
351-276-XXX*	DC-2GHz	40-80 dB	1.40:1	2W	SMA	
351-037-XXX*	DC-2.2GHz	1-20 dB	1.20-1.40:1	2W	SMA	
351-297-XXX*	DC-2.5GHz	1-20/30 dB	1.35:1	2W	SMA	
351-288-XXX*	DC-3GHz	1/3/6/10/15/20 dB	1.30-1.40:1	2W	SMA	
351-059-XXX*	DC-4GHz	1-20 dB	1.15:1	2W	SMA	
351-186-XXX*	DC-6GHz	1-30 dB	1.20:1	2W	SMA	
351-218-XXX*	DC-18GHz	1-20/30 dB	1.15-1.35:1	2W	SMA	
351-052-XXX*	DC-26.5GHz	1-20/30/40 dB	1.35-1.50:1	2W	SMA	
351-260-XXX*	DC-6GHz	1-12/15/20/30 dB	1.15-1.25:1	5W	SMA	med-0635
351-259-XXX*	DC-6GHz	1-12/15/20/30 dB	1.15-1.35:1	5W	SMA	med-0635
351-162-XXX*	DC-2.2GHz	1-40 dB	1.20-1.40:1	1W	両male SMA	
351-267-XXX*	DC-3GHz	1-20 dB	1.40:1	1W	両male SMA	
351-275-XXX*	DC-3GHz	1-20 dB	1.40:1	2W	両female SMA	
351-309-XXX*	DC-2.5GHz	1-40/50 dB	1.40:1	1W	SMA逆極性	
351-183-XXX*	DC-3GHz	1-40/50 dB	1.40:1	1W	SMA逆極性	
351-234-XXX*	DC-4GHz	3/6/10/20/30 dB	1.20:1	10W	SMA	med-0635
351-192-XXX*	DC-6GHz	3/6/10/20/30 dB	1.20:1	10W	SMA	med-0635
351-241-XXX*	DC-18GHz	3/6/10/20/30 dB	1.20-1.40:1	10W	SMA	med-0635
351-178-XXX*	DC-2GHz	1-30 dB	1.20-1.35:1	30W	SMA	
351-249-XXX*	DC-3GHz	1-30 dB	1.20-1.40:1	30W	SMA	med-0534
351-278-XXX*	DC-1GHz	1-30/40 dB	1.20:1	50W	SMA	
351-248-XXX*	DC-3GHz	1-30/ 40 dB	1.20-1.40:1	50W	SMA	med-0324
351-255-XXX*	DC-3GHz	3/ 6/10/20/30/40 dB	1.20-1.40:1	100W	SMA	med-0719
351-251-XXX*	DC-1GHz	1-40 dB	1.35:1	10W	SMA	med-0719
351-250-XXX*	DC-1GHz	1-40 dB	1.35:1	100W	SMA	med-0719
351-273-XXX*	DC-3GHz	1-30/40 dB	1.20-1.40:1	100W	SMA	
352-011-XXX*	DC-1GHz	1-20/30 dB	1.30:1	1W	N	
352-016-XXX*	DC-2.2GHz	1-40 dB	1.30-1.40:1	1W	N	
352-128-XXX*	DC-2.4GHz	1-20 dB	1.40:1	1W	N	
352-129-XXX*	DC-2.5GHz	1-40 dB	1.40:1	1W	N	
352-300-XXX*	DC-2.5GHz	1-40 dB	1.45:1	1W	N	
352-057-XXX*	DC-3GHz	1-40 dB	1.40:1	1W	N	
352-276-XXX*	DC-3GHz	40-80 dB	1.40:1	1W	N	
352-118-XXX*	DC-2GHz	1-40 dB	1.40:1	2W	N	
352-126-XXX*	DC-2.2GHz	1-40 dB	1.40:1	2W	N	
352-214-XXX*	DC-3GHz	1-10/20/30/40 dB	1.40:1	2W	N	
352-035-XXX*	DC-4GHz	1-3/6/10/16/19/20/30 dB	1.20:1	2W	N	
352-103-XXX*	DC-6GHz	1-12/15/20/30/40 dB	1.35:1	2W	N	
352-125-XXX*	DC-12.4GHz	1-40/50 dB	1.15-1.20:1	2W	N	
352-019-XXX*	DC-18GHz	1-30/40 dB	1.15-1.35:1	2W	N	
352-230-XXX*	DC-4GHz	1-12/15/20/30 dB	1.15:1	5W	N	med-0625
352-232-XXX*	DC-18GHz	1-12/15/20/30 dB	1.15-1.25:1	5W	N	med-0625
351-210-XXX*	DC-2.5GHz	1-20 dB	1.40:1	2W	両female N	

② 50Ω 固定減衰器 (*: xxx の例は 3dB=003)

型番	周波数	減衰量	VSWR	許容入力	コネクタ	外観図
352-231-XXX*	DC-4GHz	3/6/10/20/30/40 dB	1.20:1	10W	N	med-0625
352-233-XXX*	DC-18GHz	3/6/10/20/30 dB	1.20-1.45:1	10W	N	med-0625
352-178-XXX*	DC-2GHz	3/6/10/20/30/40 dB	1.20-1.35:1	30W	N	med-0425
352-249-XXX*	DC-3GHz	1-30/40 dB	1.20-1.40:1	30W	N	med-0425
352-304-XXX*	DC-4GHz	3/6/30 dB	1.20-1.40:1	30W	N	med-0425
352-287-XXX*	DC-3GHz	1-30/40 dB	1.20-1.40:1	30W	両female N	med-0425
352-135-XXX*	DC-2.2GHz	1-30 dB	1.20-1.35:1	50W	N	med-0324
352-248-XXX*	DC-3GHz	1-30/40 dB	1.20-1.40:1	50W	N	med-0324
352-094-XXX*	DC-6GHz	3/6/10/20/30/40 dB	1.25:1	50W	N	med-0759
352-171-XXX*	DC-12.4GHz	3/6/10/20/30/40 dB	1.45:1	50W	N	med-0759
352-050-XXX*	DC-18GHz	3/6/10/20/30/40 dB	1.45:1	50W	N	med-0759
352-295-XXX*	DC-1GHz	3/6/10/20/30/40 dB	1.30:1	75W	N	med-0324
352-315-XXX*	DC-2GHz	1-30 dB	1.25:1	80W	N	
352-136-XXX*	DC-2.2GHz	1-30/40 dB	1.20-1.40:1	100W	N	med-0325
352-270-XXX*	DC-2.5GHz	3/6/10/20/30/40 dB	1.20-1.40:1	100W	N	med-0325
352-255-XXX*	DC-3GHz	3/6/10/20/30/40 dB	1.20-1.40:1	100W	N	med-0325
352-137-XXX*	DC-2.2GHz	1-30 dB	1.20-1.35:1	150W	N	
352-017-XXX*	DC-3GHz	1/2/3/6/10/20/30 dB	1.25:1	150W	N	med-0026
352-138-XXX*	DC-2.2GHz	1-30 dB	1.20-1.35:1	200W	N	
352-177-XXX*	DC-2.5GHz	1-30 dB	1.20-1.40:1	200W	N	
352-140-XXX*	DC-2.2GHz	1-30 dB	1.20-1.35:1	300W	N	
352-023-XXX*	DC-2.4GHz	1/3/6/10/20/30/40 dB	1.25:1	300W	N	med-0094
352-228-XXX*	DC-3 GHz	1/3/6/10/20/30/40 dB	1.30:1	300W	N	med-0094
352-047-XXX*	DC-2.5GHz	3/6/10/20/30 dB	1.25:1	500W	N	med-0064
352-045-XXX*	DC-2.4GHz	3/6/10/20/30/40 dB	1.25:1	1,000W	N	med-0063
352-226-XXX*	DC-1GHz	1-40dB	1.35:1	25W	N	med-0600
352-262-XXX*	DC-3GHz	1-30/ 40 dB	1.20-1.40:1	50W	N	med-0600
352-282-030*	DC-4GHz	30dB	1.20:1	50W	N	
352-227-XXX*	DC-1GHz	1/3/5/6/10/15/20/30/40 dB	1.35:1	100W	N	med-0600
352-263-XXX*	DC-2.5GHz	1/3/5/6/10/15/20/30/40 dB	1.35:1	100W	N	med-0600
352-273-XXX*	DC-3GHz	1-30/40 dB	1.20-1.40:1	100W		
353-012-XXX*	DC-1GHz	1-20 dB	1.20:1	1W	TNC	
353-095-XXX*	DC-2GHz	1-40 dB	1.30-1.40:1	1W	TNC	
353-022-XXX*	DC-2.2GHz	1-40 dB	1.30-1.40:1	1W	TNC	
353-129-XXX*	DC-2.5GHz	1-40 dB	1.40:1	1W	TNC	
353-300-XXX*	DC-2.5GHz	1-40 dB	1.45:1	1W	TNC	
353-057-XXX*	DC-3GHz	1-40 dB	1.40:1	1W	TNC	
353-124-XXX*	DC-2GHz	1-20 dB	1.30:1	2W	TNC	
353-214-XXX*	DC-3GHz	1-20/30/40 dB	1.40:1	2W	TNC	
353-280-XXX*	DC-2.5GHz	1-40 dB	1.40:1	1W	TNC逆極性	
353-249-XXX*	DC-3GHz	1-30/40 dB	1.20-1.40:1	30W	TNC	med-0534
353-248-XXX*	DC-3GHz	1-30/40 dB	1.20-1.40:1	50W	TNC	med-0324
353-255-XXX*	DC-3GHz	1-30/40 dB	1.20-1.40:1	100W	TNC	med-0325
353-272-XXX*	DC-2GHz	1/2/3/4/5/10/20/30/40 dB	1.20-1.35:1	200W	TNC	
353-023-XXX*	DC-2.4GHz	1/3/6/10/20/30/40 dB	1.25:1	300W	TNC	
354-012-XXX*	DC-1GHz	1-40 dB	1.30:1	1W	BNC	
354-095-XXX*	DC-2GHz	1-40 dB	1.30-1.40:1	1W	BNC	
354-276-XXX*	DC-2GHz	40-80 dB	1.40:1	1W	BNC	
354-014-XXX*	DC-2.2GHz	1-40 dB	1.30-1.40:1	1W	BNC	
354-129-XXX*	DC-2.5GHz	1-40 dB	1.30:1	1W	BNC	
354-300-XXX*	DC-2.5GHz	1-40 dB	1.45:1	1W	BNC	
354-283-XXX*	DC-3GHz	1-20 dB	1.30-1.40:1	1W	BNC	
354-165-XXX*	DC-1.5GHz	1-40 dB	1.35:1	2W	BNC	
354-118-XXX*	DC-2GHz	1-40 dB	1.40:1	2W	BNC	
354-264-XXX*	DC-2.5GHz	1-20 dB	1.40:1	2W	BNC	
354-009-XXX*	DC-4GHz	1-30/40 dB	1.10-1.20:1	5W	BNC	
354-178-XXX*	DC-2GHz	3/6/10/20/30 dB	1.20-1.35:1	30W	BNC	med-0425

② 50 Ω 固定減衰器 (*:xxxの例は3dB=003)

型番	周波数	減衰量	VSWR	許容入力	コネクタ	外観図
354-249-XXX*	DC-3GHz	1-30/40 dB	1.20-1.40:1	30W	BNC	med-0425
354-248-XXX*	DC-2.2GHz	1-30/40 dB	1.20-1.40:1	50W	BNC	med-0324
354-289-XXX*	DC-4GHz	1-30 dB	1.35:1	50W	BNC	med-0324
354-136-XXX*	DC-2.2GHz	1-30/ 40 dB	1.20-1.40:1	100W	BNC	med-0325
354-255-XXX*	DC-3GHz	1-30/40 dB	1.20-1.40:1	100W	BNC	med-0325
354-240-XXX*	DC-100MHz	3/6/10/20/30 dB		150W	BNC	
355-136-XXX*	DC-2.2GHz	1-30/40 dB	1.20-1.40:1	100W	7/16	med-0325
355-255-XXX*	DC-3GHz	1-30/40 dB	1.20-1.40:1	100W	7/16	med-0325
355-045-XXX*	DC-2.4GHz	3/6/10/20/30/40 dB	1.25:1	1,000W	7/16	
357-021-XXX*	DC-40GHz	1/2/3/4/5/6/8/10/15/20 dB		0.5W	2.9mm	
359-197-XXX*	DC-1.5GHz	1-40 dB	1W	BNC male/SMA female		
359-286-XXX*	DC-2.2GHz	1-20 dB	1W	BNC female/SMA male		
359-284-XXX*	DC-2.2GHz	1-20 dB	1W	BNC male/SMA female		
359-169-XXX*	DC-2.2GHz	1-40 dB	1W	N female/SMA male		
359-320-XXX*	DC-2.2GHz	1-20 dB	2W	N female/SMA male		
359-235-XXX*	DC-3 GHz	1-30 dB	1W	SMA male/N female		
359-135-XXX*	DC-2.2GHz	1-30 dB	50W	7/16 male/N female		
359-240-XXX*	DC-100MHz	3/6/10/20/30 dB	150W	N male/BNC female		

② 75 Ω 固定減衰器 (*:xxxの例は3dB=003)

型番	周波数	減衰量	VSWR	許容入力	コネクタ	
372-049-XXX*	DC-1GHz	1-30 dB	1.40:1	1W	N	
372-265-XXX*	DC-2.5GHz	1-30 dB	1.35-1.50:1	1W	N	
372-182-XXX*	DC-3GHz	1-20 dB	1.35-1.50:1	2W	N	
373-049-XXX*	DC-1GHz	1-20 dB	1.40:1	1W	N	
374-095-XXX*	DC-0.5GHz	1-20 dB	1.30:1	1W	BNC	
374-049-XXX*	DC-1GHz	1-20 dB	1.40:1	1W	BNC	
374-120-XXX*	DC-2GHz	1-40 dB	1.50:1	1W	BNC	
374-306-XXX*	DC-3GHz	1-40 dB	1.50:1	1W	BNC	
374-254-XXX*	DC-1GHz	1-20 dB	1.40:1	2W	BNC	
374-268-XXX*	DC-3GHz	1-40 dB	1.50:1	2W	BNC	
379-143-XXX*	DC-1GHz	1-20 dB	1.30:1	1W	F	
379-225-XXX*	DC-2GHz	1-20/30 dB	1.50:1	1W	F	
379-256-XXX*	DC-3GHz	1-20dB	1.50:1	1W	F	
379-281-XXX*	50M-2G Hz (DCパス/2Ω DC抵抗)		1/6/9/10/12/15/20 dB	1.40:1	1W	F
379-293-XXX*	DC-2GHz	1-42 dB	1W	BNC male/F female		

③ マニュアル可変減衰器

型番	周波数	減衰量	VSWR	挿入損	コネクタ	インピーダンス	外観図
751-021-030	DC-2.0GHz	0-30 dB 1dB steps	1.40:1	0.7dB	SMA	50 Ω	
751-002-030	DC-3.0GHz	0-30 dB 1dB steps	1.70:1	1.0dB	SMA	50 Ω	med-0097
751-021-070	DC-2.2GHz	0-70 dB 10dB steps	1.50:1	0.6dB	SMA	50 Ω	
751-004-070	DC-2.5GHz	0-70 dB 10dB steps	1.50:1	0.6dB	SMA	50 Ω	
751-018-100	DC-1.0GHz	0-100 dB 10 dB steps	1.20:1	0.3dB	SMA	50 Ω	
751-001-110	DC-2.3GHz	0-110 dB 1dB steps	1.50:1	1.0dB	SMA	50 Ω	med-0095
752-002-030	DC-3.0GHz	0-30 dB 1dB steps	1.70:1	1.0dB	N	50 Ω	med-0097
752-006-050	DC-2.5GHz	0-50 dB 1dB steps	1.50:1	1.0dB	N	50 Ω	
752-004-070	DC-2.5GHz	0-70 dB 10dB steps	1.50:1	0.6dB	N	50 Ω	
752-001-110	DC-2.3GHz	0-110 dB 1dB steps	1.50:1	1.0dB	N	50 Ω	med-0095

④ プログラマブル可変減衰器

型番	周波数	減衰量	VSWR	挿入損	コネクタ	インピーダンス	外観図
651-049-031	DC-100MHz	0-33 dB 0.5dB steps	1.35:1	0.8 dB	SMA	50 Ω	
651-026-063	DC-1.0GHz	0-63 dB 1dB steps	1.30:1	2.5dB	SMA	50 Ω	med-0482
651-029-063	DC-1.0GHz	0-63 dB 1dB steps	1.30:1	2.5dB	SMA	50 Ω	
651-031-031	DC-2.2GHz	0-31 dB 1dB steps	1.40:1	3.0dB	SMA	50 Ω	med-0638
651-031-063	DC-2.2GHz	0-63 dB 1dB steps	1.40:1	3.5dB	SMA	50 Ω	med-0398

④ プログラマブル可変減衰器

型番	周波数	減衰量	VSWR	挿入損	コネクタ	インピーダンス	外観図
651-031-127	DC-2.2GHz	0-127 dB 1dB steps	1.50:1	4.5dB	SMA	50 Ω	
651-018-031	20-500 MHz	0-31 dB 1dB steps	1.50:1	3.0dB	SMA	50 Ω	med-0352
651-018-063	20-500 MHz	0-63 dB 1dB steps	1.50:1	3.0dB	SMA	50 Ω	med-0353
651-036-031	60-1350 MHz	0-31 dB 1dB steps	1.50:1	3.0dB	SMA	50 Ω	
651-025-031	0.5-2.5 GHz	0-31 dB 1dB steps	1.50:1	5.0dB	SMA	50 Ω	med-0352
651-025-063	0.5-2.5 GHz	0-63 dB 1dB steps	1.50:1	6.0dB	SMA	50 Ω	
651-017-031	0.8-2.2 GHz	0-31 dB 1dB steps	1.50:1	3.5dB	SMA	50 Ω	
651-017-063	0.8-2.2 GHz	0-63 dB 1dB steps	1.50:1	3.5dB	SMA	50 Ω	med-0353
651-052-115	1.2-1.4 GHz	0-11.5 dB 0.5dB steps	1.35:1	3.0dB	SMA	50 Ω	
674-023-031	DC-1.0GHz	0-31 dB 1dB steps	1.50:1	1.5dB	BNC	75 Ω	med-0766
674-023-063	DC-1.0GHz	0-63 dB 1dB steps	1.50:1	2.0dB	BNC	75 Ω	med-0384
674-023-127	DC-1.0GHz	0-127 dB 1dB steps	1.50:1	3.0dB	BNC	75 Ω	

⑤ アダプタ

型番	コネクタ	周波数	構成	インピーダンス
411-411-003	SMA male/SMA male	DC-18GHz	Straight	50 Ω
411-411-122	SMA male/SMA male	DC-27GHz	Straight	50 Ω
411-411-059	SMA male/SMA male	DC-6GHz	Right Angle	50 Ω
411-411-230	SMA male/SMA male	DC-18GHz	Right Angle Swept	50 Ω
411-411-263	SMA male/SMA male	DC-26.5GHz	Right Angle	50 Ω
412-412-002	SMA female/SMA female	DC-18GHz	Straight	50 Ω
412-412-246	SMA female/SMA female	DC-18GHz	Straight 5/16 nut	50 Ω
412-412-113	SMA female/SMA female	DC-27GHz	Straight	50 Ω
412-412-076	SMA female/SMA female	DC-18GHz	Bulkhead	50 Ω
412-412-115	SMA female/SMA female	DC-27GHz	Bulkhead	50 Ω
412-412-271	SMA female/SMA female	DC-18GHz	4 Hole Flange	50 Ω
412-412-337	SMA female/SMA female	DC-27GHz	4 Hole Flange	50 Ω
412-412-288	SMA female/SMA female	DC-18GHz	Right Angle Swept	50 Ω
412-412-310	SMA female/SMA female	DC-26.5GHz	Right Angle	50 Ω
412-412-222	SMA female/SMA female/SMA female	DC-6GHz	Tee	50 Ω
412-412-328	SMA female逆極性/SMA female	DC-1GHz	Straight	50 Ω
412-412-223	SMA female逆極性/SMA female逆極性	DC-1GHz	Straight	50 Ω
412-412-353	SMA female逆極性/SMA female逆極性	DC-6GHz	Bulkhead	50 Ω
411-412-058	SMA male/SMA female	DC-18GHz	Straight	50 Ω
411-412-297	SMA male push on/SMA female	DC-18GHz	Straight	50 Ω
411-412-112	SMA male/SMA female	DC-27GHz	Straight	50 Ω
411-412-217	SMA male/SMA female	DC-18GHz	Bulkhead	50 Ω
411-412-343	SMA male/SMA female	DC-18GHz	2 Hole Flange	50 Ω
411-412-043	SMA male/SMA female	DC-18GHz	45 Degree Angle	50 Ω
411-412-077	SMA male/SMA female	DC-6GHz	Right Angle	50 Ω
411-412-338	SMA male/SMA female	DC-12.4GHz	Right Angle	50 Ω
411-412-124	SMA male/SMA female	DC-26.5GHz	Right Angle	50 Ω
411-412-078	SMA male/SMA female	DC-18GHz	Right Angle Swept	50 Ω
411-412-329	SMA male逆極性/SMA female	DC-2.5GHz	Straight	50 Ω
411-412-369	SMA male逆極性/SMA female	DC-18GHz	Straight	50 Ω
411-412-330	SMA male/SMA female逆極性	DC-2.5GHz	Straight	50 Ω
421-421-005	N male/N male	DC-12.4GHz	Straight	50 Ω
421-421-091	N male/N male	DC-18GHz	Straight	50 Ω
421-421-225	N male/N male	DC-6GHz	Right Angle	50 Ω
422-422-004	N female/N female	DC-12.4GHz	Straight	50 Ω
422-422-090	N female/N female	DC-18GHz	Straight	50 Ω
422-422-129	N female/N female	DC-12GHz	Bulkhead	50 Ω
422-422-203	N female/N female	DC-18GHz	Bulkhead	50 Ω
422-422-242	N female/N female	DC-12.4GHz	4 Hole Flange	50 Ω
422-422-294	N female/N female	DC-18GHz	4 Hole Flange	50 Ω
422-422-154	N female/N male/N female	DC-4GHz	Tee	50 Ω
421-422-227	N male/N female	DC-1GHz	Straight	50 Ω

⑤ アダプタ

型番	コネクタ	周波数	構成	インピーダンス
421-422-272	N male push on/N female	DC-3GHz	Straight	50 Ω
421-422-057	N male/N female	DC-12.4GHz	Straight	50 Ω
421-422-096	N male/N female	DC-18GHz	Straight	50 Ω
421-422-240	N male/N female	DC-18GHz	4 Hole Flange	50 Ω
421-422-128	N male/N female	DC-6GHz	Right Angle	50 Ω
421-422-189	N male/N female	DC-18GHz	Right Angle Swept	50 Ω
431-431-009	TNC male/TNC male	DC-6GHz	Straight	50 Ω
431-431-218	TNC male/TNC male	DC-11GHz	Straight	50 Ω
431-431-089	TNC male/TNC male	DC-18GHz	Straight	50 Ω
432-432-008	TNC female/TNC female	DC-6GHz	Straight	50 Ω
432-432-088	TNC female/TNC female	DC-18GHz	Straight	50 Ω
432-432-216	TNC female/TNC female	DC-12.4GHz	Bulkhead	50 Ω
432-432-228	TNC female/TNC female	DC-12.4GHz	Bulkhead (ハース)	50 Ω
432-432-290	TNC female/TNC female	DC-18GHz	Bulkhead	50 Ω
432-432-291	TNC female/TNC female	DC-18GHz	4 Hole Flange	50 Ω
431-432-352	TNC male/TNC female	DC-11GHz	Straight	50 Ω
431-432-098	TNC male/TNC female	DC-18GHz	Straight	50 Ω
431-432-120	TNC male/TNC female	DC-6GHz	Right Angle	50 Ω
441-441-007	BNC male/BNC male	DC-3GHz	Straight	50 Ω
441-441-309	BNC male/BNC male	DC-4GHz	Straight	50 Ω
442-442-006	BNC female/BNC female	DC-3GHz	Straight	50 Ω
442-442-248	BNC female/BNC female	DC-8GHz	Straight	50 Ω
442-442-192	BNC female/BNC female	DC-4GHz	Bulkhead	50 Ω
442-442-241	BNC female/BNC female	DC-3GHz	4 Hole Flange	50 Ω
442-442-174	BNC female/BNC female/BNC female	DC-4GHz	Tee	50 Ω
441-442-104	BNC male/BNC female	DC-3GHz	Straight	50 Ω
441-442-193	BNC male/BNC female	DC-1GHz	Right Angle	50 Ω
441-442-174	BNC female/BNC male/BNC female	DC-4GHz	Tee	50 Ω
451-451-056	7/16 male/7/16 male	DC-7.5GHz	Straight	50 Ω
452-452-055	7/16 female/7/16 female	DC-7.5GHz	Straight	50 Ω
452-452-319	7/16 female/7/16 female	DC-7.5GHz	4 Hole Flange	50 Ω
451-452-257	7/16 male//16 female	DC-7.5GHz	Straight	50 Ω
491-491-259	SC male/SC male	DC-11GHz	Straight	50 Ω
492-492-260	SC female/SC female	DC-11GHz	Straight	50 Ω
491-492-358	SC male/SC female	DC-11GHz	Straight	50 Ω
471-471-036	2.92mm male/2.92mm male	DC-40Hz	Straight	50 Ω
471-471-321	2.92mm male/2.92mm male	DC-40GHz	Right Angle Swept	50 Ω
472-472-037	2.92mm female/2.92mm female	DC-40GHz	Straight	50 Ω
472-472-252	2.92mm female/2.92mm female	DC-40GHz	Bulkhead	50 Ω
472-472-268	2.92mm female/2.92mm female	DC-40GHz	4 Hole Flange	50 Ω
472-472-342	2.92mm female/2.92mm female	DC-40GHz	Right Angle Swept	50 Ω
471-472-038	2.92mm male/2.92mm female	DC-40GHz	Straight	50 Ω
471-472-042	2.92mm male/2.92mm female	DC-40GHz	Right Angle Swept	50 Ω
491-491-081	3.5mm male/3.5mm male	DC-34GHz	Straight	50 Ω
491-491-119	3.5mm male/3.5mm male	DC-34GHz	Right Angle	50 Ω
492-492-110	3.5mm female/3.5mm female	DC-34GHz	Straight	50 Ω
492-492-276	3.5mm female/3.5mm female	DC-34GHz	Bulkhead	50 Ω
492-492-289	3.5mm female/3.5mm female	DC-34GHz	4 Hole Flange	50 Ω
491-492-080	3.5mm male/3.5mm female	DC-34GHz	Straight	50 Ω
491-492-068	3.5mm male/3.5mm female	DC-34GHz	Right Angle	50 Ω
461-461-029	2.4mm male/2.4mm male	DC-50GHz	Straight	50 Ω
462-462-030	2.4mm female/2.4mm female	DC-50GHz	Straight	50 Ω
462-462-267	2.4mm female/2.4 mm female	DC-50GHz	Bulkhead	50 Ω
462-462-354	2.4mm female/2.4 mm female	DC-50GHz	4 Hole Flange	50 Ω
461-462-031	2.4mm male/2.4mm female	DC-50GHz	Straight	50 Ω
461-462-116	2.4mm male/2.4mm female	DC-50GHz	Right Angle	50 Ω
491-491-364	1.85mm male/1.85mm male	DC-65GHz	Straight	50 Ω

⑤ アダプタ

型番	コネクタ	周波数	構成	インピーダンス
492-492-365	1.85mm female/1.85mm female	DC-65GHz	Straight	50 Ω
491-492-366	1.85mm male/1.85mm female	DC-65GHz	Straight	50 Ω
411-421-015	SMA male/N male	DC-12.4GHz	Straight	50 Ω
411-421-095	SMA male/N male	DC-18GHz	Straight	50 Ω
412-422-010	SMA female/N female	DC-12.4GHz	Straight	50 Ω
412-422-097	SMA female/N female	DC-18Ghz	Straight	50 Ω
412-422-133	SMA female/N female	DC-12.4Ghz	Bulkhead	50 Ω
412-422-134	SMA female/N female	DC-18GHz	Bulkhead (N side)	50 Ω
412-422-071	SMA female/N female	DC - 18 Ghz	Bulkhead (SMA side)	50 Ω
412-422-299	SMA female/N female	DC-8Ghz	4 Hole Flange	50 Ω
412-422-074	SMA female/N female	DC-12Ghz	4 Hole Flange	50 Ω
412-422-191	SMA female/N female	DC-18Ghz	4 Hole Flange	50 Ω
411-422-016	SMA male/N female	DC-12.4GHz	Straight	50 Ω
411-422-094	SMA male/N female	DC-18GHz	Straight	50 Ω
411-422-184	SMA male/N female	DC-18GHz	4 Hole Flange	50 Ω
411-422-087	SMA male/N female	DC-12GHz	Right Angle	50 Ω
412-421-001	SMA female/N male	DC-12.4GHz	Straight	50 Ω
412-421-093	SMA female/N male	DC-18GHz	Straight	50 Ω
412-421-239	SMA female/N male	DC-12GHz	4Hole Flange	50 Ω
412-421-332	SMA female/N male push on	DC-18GHz	Straight	50 Ω
422-411-373	N female/SMA male逆極性	DC-11GHz	Straight	50 Ω
422-411-371	N female/SMA male逆極性	DC-18GHz	Straight	50 Ω
411-431-020	SMA male/TNC male	DC-6GHz	Straight	50 Ω
411-431-060	SMA male/TNC male	DC-12GHz	Straight	50 Ω
411-431-039	SMA male/TNC male	DC-18GHz	Straight	50 Ω
412-432-013	SMA female/TNC female	DC-6GHz	Straight	50 Ω
412-432-039	SMA female/TNC female	DC-12GHz	Straight	50 Ω
412-432-082	SMA female/TNC female	DC-18GHz	Straight	50 Ω
412-432-349	SMA female/TNC female	DC-11GHz	Bulkhead (TNC side)	50 Ω
412-432-361	SMA female/TNC female	DC-11GHz	Bulkhead (SMA side)	50 Ω
412-432-153	SMA female/TNC female	DC-18GHz	Bulkhead (TNC side)	50 Ω
412-432-350	SMA female/TNC female	DC-18GHz	Bulkhead (SMA side)	50 Ω
411-432-019	SMA male/TNC female	DC-6GHz	Straight	50 Ω
411-432-062	SMA male/TNC female	DC-12GHz	Straight	50 Ω
411-432-039	SMA male/TNC female	DC-18GHz	Straight	50 Ω
411-432-231	SMA male/TNC female	DC-3GHz	Straight逆極性	50 Ω
412-431-367	SMA female/TNC male push on	DC-5GHz	Straight	50 Ω
412-431-014	SMA female/TNC male	DC-11GHz	Straight	50 Ω
412-431-061	SMA female/TNC male	DC-12GHz	Straight	50 Ω
412-431-083	SMA female/TNC male	DC-18GHz	Straight	50 Ω
412-431-232	SMA female/TNC male	DC-3GHz	Straight逆極性	50 Ω
412-431-346	SMA female/TNC male左ネジ	DC-18GHz	Straight	50 Ω
411-441-018	SMA male/BNC male	DC-3GHz	Straight	50 Ω
411-441-211	SMA male/BNC male	DC-8GHz	Straight	50 Ω
412-442-011	SMA female/BNC female	DC-3GHz	Straight	50 Ω
412-442-213	SMA female/BNC female	DC-8GHz	Straight	50 Ω
412-442-135	SMA female/BNC female	DC-4GHz	Bulkhead	50 Ω
412-442-244	SMA female/BNC female	DC-4GHz	4 Hole Flange	50 Ω
411-442-017	SMA male/BNC female	DC-3GHz	Straight	50 Ω
411-442-212	SMA male/BNC female	DC-8GHz	Straight	50 Ω
412-441-012	SMA female/BNC male	DC-3GHz	Straight	50 Ω
412-441-201	SMA female/BNC male	DC-8GHz	Straight	50 Ω
412-492-180	SMA female/MCX female	DC-6GHz	Straight	50 Ω
411-492-180	SMA male/MCX female	DC-6GHz	Straight	50 Ω
412-491-180	SMA female/MCX male	DC-6GHz	Straight	50 Ω
412-492-182	SMA female/MMCX female	DC-6GHz	Straight	50 Ω
411-492-182	SMA male/MMCX female	DC-6GHz	Straight	50 Ω

⑤ アダプタ

型番	コネクタ	周波数	構成	インピーダンス
412-491-182	SMA female/MMCX male	DC-6GHz	Straight	50 Ω
411-491-187	SMA male/SMB male	DC-3GHz	Straight	50 Ω
412-492-086	SMA female/SMB female	DC-3GHz	Straight	50 Ω
411-491-229	SMA male/SMB female	DC-3GHz	Straight	50 Ω
412-491-315	SMA female/SMB-FAKRA male	DC-4GHz	Straight	50 Ω
411-491-108	SMA male/SMC male	DC-3GHz	Straight	50 Ω
412-492-109	SMA female/SMC female	DC-3GHz	Straight	50 Ω
411-491-053	SMA female/SMC male	DC-3GHz	Straight	50 Ω
412-472-170	SMA female/SMP female	DC-18GHz	Straight	50 Ω
412-472-171	SMA female/SMP female	DC-27GHz	Straight	50 Ω
411-472-195	SMA male/SMP female	DC-26.5 GHz	Straight	50 Ω
412-471-327	SMA female/SMP male	DC-26.5GHz	Straight	50 Ω
412-471-347	SMA female/SMP male	DC-26.5GHz	4 Hole Flange	50 Ω
412-492-249	SMA male/SSMB female	DC-12GHz	Straight	50 Ω
412-491-356	SMA female/SSMB male	DC-12GHz	Straight	50 Ω
411-461-141	SMA male/2.4mm male	DC-27GHz	Straight	50 Ω
412-462-331	SMA female/2.4mm female	DC-27GHz	Straight	50 Ω
411-462-092	SMA male/2.4mm female	DC-27GHz	Straight	50 Ω
412-461-150	SMA female/2.4mm male	DC-27GHz	Straight	50 Ω
411-471-178	SMA male/2.92mm male	DC-27GHz	Straight	50 Ω
412-472-237	SMA female/2.92mm female	DC-27GHz	Straight	50 Ω
411-472-270	SMA male/2.92mm female	DC-27GHz	Straight	50 Ω
412-471-179	SMA female/2.92mm male	DC-27GHz	Straight	50 Ω
491-411-145	3.5mm male/SMA male	DC-27GHz	Straight	50 Ω
492-412-121	3.5mm female/SMA female	DC-27GHz	Straight	50 Ω
491-412-069	3.5mm male/SMA female	DC-27GHz	Straight	50 Ω
492-411-144	3.5mm female/SMA male	DC-27GHz	Straight	50 Ω
411-491-131	SMA male/7mm	DC-18GHz	Straight	50 Ω
412-491-072	SMA female/7mm	DC-18GHz	Straight	50 Ω
411-491-314	SMA male/1.0/2.3 male	DC-10GHz	Straight	50 Ω
412-492-172	SMA female/1.0/2.3 female	DC-10GHz	Straight	50 Ω
411-492-313	SMA male/1.0/2.3 female	DC-10GHz	Straight	50 Ω
412-491-173	SMA female/1.0/2.3 male	DC-10GHz	Straight	50 Ω
431-421-028	TNC male/N male	DC-6GHz	Straight	50 Ω
431-421-100	TNC male/N male	DC-18GHz	Straight	50 Ω
432-422-025	TNC female/N female	DC-6GHz	Straight	50 Ω
432-422-084	TNC female/N female	DC-18GHz	Straight	50 Ω
432-422-292	TNC female/N female	DC-18GHz	4 Hole Flange	50 Ω
431-422-027	TNC male/N female	DC-6GHz	Straight	50 Ω
431-422-099	TNC male/N female	DC-18GHz	Straight	50 Ω
431-422-348	TNC male/N female	DC-6GHz	Right Angle	50 Ω
432-421-026	TNC female/N male	DC-6GHz	Straight	50 Ω
432-421-085	TNC female/N male	DC-18GHz	Straight	50 Ω
422-432-372	N female/TNC female逆極性	DC-18GHz	Straight	50 Ω
441-421-024	BNC male/N male	DC-8GHz	Straight	50 Ω
442-422-021	BNC female/N female	DC-8GHz	Straight	50 Ω
442-422-351	BNC female/N female	DC-4GHz	Bulkhead	50 Ω
442-422-245	BNC female/N female	DC-4GHz	4 Hole Flange	50 Ω
441-422-023	BNC male/N female	DC-4GHz	Straight	50 Ω
441-422-209	BNC male/N female	DC-8GHz	Straight	50 Ω
442-421-022	BNC female/N male	DC-4GHz	Straight	50 Ω
442-421-210	BNC female/N male	DC-8GHz	Straight	50 Ω
421-442-334	N male push on/BNC female	DC-6GHz	Straight	50 Ω
421-491-236	N male/HN male	DC-3GHz	Straight	50 Ω
422-492-235	N female/HN female	DC-3GHz	Straight	50 Ω
421-492-234	N male/HN female	DC-3GHz	Straight	50 Ω
422-491-233	N female/HN male	DC-3GHz	Straight	50 Ω

⑤ アダプタ

型番	コネクタ	周波数	構成	インピーダンス
421-491-359	N male/SC male	DC-11GHz	Straight	50 Ω
422-492-360	N female/SC female	DC-11GHz	Straight	50 Ω
421-492-304	N male/SC female	DC-11GHz	Straight	50 Ω
422-491-261	N female/SC male	DC-11GHz	Straight	50 Ω
421-461-149	N male/2.4mm male	DC-18GHz	Straight	50 Ω
422-462-207	N female/2.4mm female	DC-18GHz	Straight	50 Ω
421-462-049	N male/2.4mm female	DC-18GHz	Straight	50 Ω
422-461-147	N female/2.4mm male	DC-18GHz	Straight	50 Ω
421-471-250	N male/2.9mm male	DC-18GHz	Straight	50 Ω
422-472-238	N female/2.9mm female	DC-18GHz	Straight	50 Ω
421-472-047	N male/2.9mm female	DC-18GHz	Straight	50 Ω
422-472-251	N female/2.9mm male	DC-18GHz	Straight	50 Ω
421-491-048	N male/3.5mm male	DC-18GHz	Straight	50 Ω
422-492-048	N female/3.5mm female	DC-18GHz	Straight	50 Ω
421-492-048	N male/3.5mm female	DC-18GHz	Straight	50 Ω
422-491-206	N female/3.5mm male	DC-18GHz	Straight	50 Ω
421-491-215	N male/7mm	DC-18GHz	Straight	50 Ω
422-491-140	N female/7mm	DC-18GHz	Straight	50 Ω
421-451-063	N male/7/16 male	DC-7.5GHz	Straight	50 Ω
422-452-065	N female/7/16 female	DC-7.5GHz	Straight	50 Ω
421-452-064	N male/7/16 female	DC-7.5GHz	Straight	50 Ω
451-422-054	7/16 male/N female	DC-7.5GHz	Straight	50 Ω
422-492-368	N female/QN female	DC-6GHz	Bulkhead	50 Ω
441-431-311	BNC male/TNC male	DC-8GHz	Straight	50 Ω
442-432-183	BNC female/TNC female	DC-8GHz	Straight	50 Ω
442-432-355	BNC female/TNC female	DC-8GHz	Bulkhead	50 Ω
441-432-197	BNC male/TNC female	DC-4GHz	Straight	50 Ω
441-432-312	BNC male/TNC female	DC-8GHz	Straight	50 Ω
442-431-196	BNC female/TNC male	DC-4GHz	Straight	50 Ω
431-442-333	TNC male push on/BNC female	DC-5GHz	Straight	50 Ω
461-491-362	2.4mm male/1.85mm male	DC-50GHz	Straight	50 Ω
462-492-298	2.4mm female/1.85mm female	DC-50GHz	Straight	50 Ω
461-492-117	2.4mm male/1.85mm female	DC-50GHz	Straight	50 Ω
462-491-118	2.4mm female/1.85mm male	DC-50GHz	Straight	50 Ω
461-491-102	2.4mm male/3.5mm male	DC-34GHz	Straight	50 Ω
462-492-103	2.4mm female/3.5mm female	DC-34GHz	Straight	50 Ω
461-492-050	2.4mm male/3.5mm female	DC-34GHz	Straight	50 Ω
462-491-051	2.4mm female/3.5mm male	DC-34GHz	Straight	50 Ω
461-471-035	2.4mm male/2.92mm male	DC-40GHz	Straight	50 Ω
462-472-032	2.4mm female/2.92mm female	DC-40GHz	Straight	50 Ω
461-472-034	2.4mm male/2.92mm female	DC-40GHz	Straight	50 Ω
462-471-033	2.4mm female/2.92mm male	DC-40GHz	Straight	50 Ω
461-491-363	2.92mm male/1.85mm male	DC-40GHz	Straight	50 Ω
462-492-357	2.92mm female/1.85mm female	DC-40GHz	Straight	50 Ω
461-492-188	2.92mm male/1.85mm female	DC-40GHz	Straight	50 Ω
462-491-224	2.92mm female/1.85mm male	DC-40GHz	Straight	50 Ω
471-491-302	2.92mm male/3.5mm male	DC-34GHz	Straight	50 Ω
472-492-300	2.92mm female/3.5mm female	DC-34GHz	Straight	50 Ω
471-492-177	2.92mm male/3.5mm female	DC-34GHz	Straight	50 Ω
472-491-301	2.92mm female/3.5mm male	DC-34GHz	Straight	50 Ω
491-471-199	7mm/2.92mm male	DC-18GHz	Straight	50 Ω
491-491-142	3.5mm male/7mm	DC-18GHz	Straight	50 Ω
492-491-143	3.5mm female/7mm	DC-18GHz	Straight	50 Ω
452-492-320	7/16 female/QC	DC-8GHz	4 Hole Flange	50 Ω
492-492-335	F female/F female	DC-1GHz	Straight	75 Ω

⑥ 終端						
型番	周波数	VSWR	許容入力	コネクタ	インピーダンス	外観図
* 印: 金メッキ						
551-068-001	DC-6GHz	1.10:1	1W	SMA male	50 Ω	
551-089-001*	DC-6GHz	1.15:1	1W	SMA male	50 Ω	
551-275-001*	DC-6GHz	1.20:1	1W	SMA female	50 Ω	
551-024-001*	DC-18GHz	1.25:1	1W	SMA male	50 Ω	
551-088-001	DC-18GHz	1.20:1	1W	SMA male	50 Ω	
551-138-001	DC-18GHz	1.20:1	1W	SMA male チェーン付	50 Ω	
551-330-001	DC-18GHz	1.30:1	1W	SMA male チェーン付	50 Ω	
551-106-001	DC-26.5GHz	1.30:1	1W	SMA male	50 Ω	
551-041-001	DC-18GHz	1.15:1	1W	SMA female	50 Ω	
551-242-002	DC-6GHz	1.15:1	2W	SMA female	50 Ω	
551-192-002	DC-18GHz	1.20:1	2W	SMA male	50 Ω	
551-197-002	DC-18GHz	1.15:1	2W	SMA female	50 Ω	
551-110-002*	DC-26.5GHz	1.35:1	2W	SMA male	50 Ω	
551-229-005	DC-4GHz	1.25:1	5W	SMA male	50 Ω	med-0536
551-103-005	DC-6GHz	1.25:1	5W	SMA male	50 Ω	
551-093-005	DC-12.4GHz	1.25:1	5W	SMA male	50 Ω	med-0536
551-122-005	DC-18GHz	1.25:1	5W	SMA male	50 Ω	med-0536
551-122-010	DC-18GHz	1.25:1	10W	SMA male	50 Ω	med-0536
551-142-030	DC-3GHz	1.35:1	30W	SMA male	50 Ω	med-0530
551-144-030	DC-3GHz	1.35:1	30W	SMA male	50 Ω	med-0715
551-312-030	DC-4GHz	1.35:1	30W	SMA male	50 Ω	med-0530
551-314-030	DC-4GHz	1.35:1	30W	SMA female	50 Ω	med-0715
551-313-030	DC-6GHz	1.50:1	30W	SMA male	50 Ω	med-0530
551-315-030	DC-6GHz	1.50:1	30W	SMA female	50 Ω	med-0715
551-311-050	DC-1GHz	1.30:1	50W	SMA male	50 Ω	
551-142-050	DC-3GHz	1.35:1	50W	SMA male	50 Ω	med-0370
551-282-050	DC-4GHz	1.35:1	50W	SMA male	50 Ω	
551-144-050	DC-3GHz	1.35:1	50W	SMA female	50 Ω	med-0342
551-283-050	DC-4GHz	1.35:1	50W	SMA female	50 Ω	
551-142-100	DC-3GHz	1.35:1	100W	SMA male	50 Ω	med-0412
551-268-100	DC-4GHz	1.35:1	100W	SMA male	50 Ω	med-0412
551-144-100	DC-3GHz	1.35:1	100W	SMA female	50 Ω	med-0350
551-281-100	DC-4GHz	1.35:1	100W	SMA female	50 Ω	med-0350
551-169-150	DC-3GHz	1.40:1	150W	SMA male	50 Ω	med-0350
551-201-150	DC-3GHz	1.40:1	150W	SMA female	50 Ω	med-0413
552-080-001	DC-2.5GHz	1.25:1	1W	N male	50 Ω	
552-074-001	DC-3GHz	1.30:1	1W	N male	50 Ω	
552-284-001	DC-3GHz	1.30:1	1W	N male 逆極性	50 Ω	
552-135-001	DC-3GHz	1.20:1	1W	N female	50 Ω	
552-133-001	DC-12.4GHz	1.30:1	1W	N male	50 Ω	
552-185-002	DC-2.2GHz	1.30:1	2W	N female チェーン付	50 Ω	
552-286-002	DC-2.5GHz	1.30:1	2W	N male	50 Ω	
552-307-002	DC-2.5GHz	1.25:1	2W	N male チェーン付	50 Ω	
552-123-002	DC-6GHz	1.20:1	2W	N male	50 Ω	
552-173-002	DC-6GHz	1.20:1	2W	N male チェーン付	50 Ω	
552-278-002	DC-6GHz	1.30:1	2W	N female	50 Ω	
552-098-002	DC-18GHz	1.20:1	2W	N male	50 Ω	
552-117-002	DC-18GHz	1.20-1.45:1	2W	N male チェーン付	50 Ω	
552-167-002	DC-18GHz	1.25:1	2W	N female	50 Ω	
552-156-005	DC-2.5GHz	1.30:1	5W	N male	50 Ω	med-0537
552-306-005	DC-4GHz	1.15-1.30:1	5W	N male	50 Ω	med-0283
552-103-005	DC-6GHz	1.15:1	5W	N male	50 Ω	med-0537
552-122-005	DC-18GHz	1.35:1	5W	N male	50 Ω	med-0537
552-327-005	DC-18GHz	1.35:1	5W	N male チェーン付	50 Ω	
552-140-010	DC-6GHz	1.30:1	10W	N male	50 Ω	med-0335
552-122-010	DC-18GHz	1.35:1	10W	N male	50 Ω	med-0537

⑥ 終端						
型番	周波数	VSWR	許容入力	コネクタ	インピーダンス	外観図
552-053-020	DC-6GHz	1.20:1	20W	N male	50 Ω	
552-017-025	DC-3GHz	1.35:1	25W	N male	50 Ω	
552-287-025	DC-6GHz	1.20:1	25W	N male	50 Ω	
552-172-030	DC-1GHz	1.30:1	30W	N male	50 Ω	med-0530
552-166-030	DC-2GHz	1.30:1	30W	N male	50 Ω	
552-144-030	DC-3GHz	1.35:1	30W	N female	50 Ω	med-0530
552-312-030	DC-4GHz	1.35:1	30W	N male	50 Ω	med-0530
552-314-030	DC-4GHz	1.35:1	30W	N female	50 Ω	med-0715
552-313-030	DC-6GHz	1.50:1	30W	N male	50 Ω	med-0530
552-315-030	DC-6GHz	1.50:1	30W	N female	50 Ω	med-0715
552-115-050	DC-2GHz	1.20:1	50W	N male	50 Ω	
552-181-050	DC-2GHz	1.20:1	50W	N female	50 Ω	med-0342
552-142-050	DC-3GHz	1.35:1	50W	N male	50 Ω	med-0370
552-144-050	DC-3GHz	1.35:1	50W	N female	50 Ω	med-0342
552-212-050	DC-18GHz	1.45:1	50W	N male	50 Ω	med-0745
552-276-075	DC-1GHz	1.30:1	75W	N male	50 Ω	med-0370
552-277-075	DC-1GHz	1.30:1	75W	N female	50 Ω	med-0342
552-303-080	DC-3GHz	1.25:1	80W	N female	50 Ω	med-0370
552-183-100	DC-1GHz	1.25:1	100W	N male	50 Ω	
552-142-100	DC-3GHz	1.35:1	100W	N male	50 Ω	med-0370
552-144-100	DC-3GHz	1.35:1	100W	N female	50 Ω	med-0350
552-268-100	DC-4GHz	1.40:1	100W	N male	50 Ω	med-0412
552-220-100	DC-4GHz	1.40:1	100W	N female	50 Ω	med-0412
552-299-150	DC-2GHz	1.30:1	150W	N female	50 Ω	
552-310-150	DC-2.4GHz	1.25:1	150W	N female	50 Ω	
552-169-150	DC-3GHz	1.40:1	150W	N male	50 Ω	med-0413
552-253-150	DC-3GHz	1.40:1	150W	N female	50 Ω	med-0412
552-300-200	DC-3GHz	1.40:1	200W	N male	50 Ω	
552-331-200	DC-4GHz	1.40:1	200W	N female	50 Ω	
552-301-250	DC-3GHz	1.40:1	250W	N male	50 Ω	
552-235-300	DC-2.4GHz	1.20-1.50:1	300W	N male	50 Ω	
552-036-300	DC-2.4GHz	1.20-1.50:1	300W	N female	50 Ω	med-0580
552-323-500	DC-3GHz	1.10-1.25:1	500W	N male	50 Ω	
552-063-500	DC-2.4GHz	1.10-1.25:1	500W	N female	50 Ω	med-0057
552-064-102	DC-2.4GHz	1.10-1.25:1	1kW	N female	50 Ω	med-0059
553-029-001	DC-2GHz	1.25:1	1W	TNC male	50 Ω	
553-049-001	DC-3GHz	1.30:1	1W	TNC male	50 Ω	
553-085-001	DC-3GHz	1.20:1	1W	TNC maleチェーン付	50 Ω	
553-285-001	DC-3GHz	1.30:1	1W	TNC male逆極性	50 Ω	
553-050-001	DC-3GHz	1.25:1	1W	TNC female	50 Ω	
553-322-002	DC-4GHz	1.30:1	2W	TNC male	50 Ω	
553-219-002	DC-6GHz	1.20:1	2W	TNC male	50 Ω	
553-234-002	DC-6GHz	1.20:1	2W	TNC maleチェーン付	50 Ω	
553-263-002	DC-8GHz	1.20:1	2W	TNC male	50 Ω	
553-177-002	DC-12.4GHz	1.25:1	2W	TNC male	50 Ω	
553-120-002	DC-18 GHz	1.30:1	2W	TNC male	50 Ω	
553-316-002	DC-18GHz	1.30:1	2W	TNC maleチェーン付	50 Ω	
553-255-030	DC-2.5GHz	1.25:1	30W	TNC female	50 Ω	
553-142-030	DC-3GHz	1.35:1	30W	TNC male	50 Ω	med-0530
553-144-030	DC-3GHz	1.35:1	30W	TNC female	50 Ω	med-0715
553-312-030	DC-4GHz	1.35:1	30W	TNC male	50 Ω	med-0530
553-314-030	DC-4GHz	1.35:1	30W	TNC female	50 Ω	med-0715
553-313-030	DC-6GHz	1.50:1	30W	TNC male	50 Ω	med-0530
553-315-030	DC-6GHz	1.50:1	30W	TNC female	50 Ω	med-0715
553-142-050	DC-3GHz	1.35:1	50W	TNC male	50 Ω	med-0370
553-144-050	DC-3GHz	1.35:1	50W	TNC female	50 Ω	med-0342
553-303-080	DC-3GHz	1.35:1	80W	TNC female	50 Ω	med-0370

⑥ 終端						
型番	周波数	VSWR	許容入力	コネクタ	インピーダンス	外観図
553-142-100	DC-3GHz	1.35:1	100W	TNC male	50 Ω	med-0412
553-144-100	DC-3GHz	1.35:1	100W	TNC female	50 Ω	med-0350
554-265-001	DC-1GHz	1.20:1	1W	BNC male	50 Ω	
554-026-001	DC-3GHz	1.20:1	1W	BNC male	50 Ω	
554-118-001	DC-3GHz	1.30:1	1W	BNC maleチェーン付	50 Ω	
554-047-001	DC-3GHz	1.20:1	1W	BNC female	50 Ω	
554-302-002	DC-2GHz	1.20:1	2W	BNC male	50 Ω	
554-187-002	DC-3GHz	1.30:1	2W	BNC male	50 Ω	
554-274-002	DC-3GHz	1.30:1	2W	BNC female	50 Ω	
554-306-005	DC-3GHz	1.15-1.25:1	5W	BNC male	50 Ω	
554-280-030	DC-2GHz	1.35:1	30W	BNC female		
554-142-030	DC-3GHz	1.35:1	30W	BNC male	50 Ω	med-0530
554-144-030	DC-3GHz	1.35:1	30W	BNC female	50 Ω	med-0530
554-312-030	DC-4GHz	1.35:1	30W	BNC male	50 Ω	med-0530
554-314-030	DC-4GHz	1.35:1	30W	BNC female	50 Ω	med-0715
554-142-050	DC-3GHz	1.35:1	50W	BNC male	50 Ω	med-0370
554-144-050	DC-3GHz	1.35:1	50W	BNC female	50 Ω	med-0342
554-142-100	DC-3GHz	1.35:1	100W	BNC male	50 Ω	med-0350
554-144-100	DC-3GHz	1.35:1	100W	BNC female	50 Ω	med-0350
555-171-002	DC-2GHz	1.10:1	2W	7/16 male	50 Ω	
555-030-002	DC-7.5GHz	1.10-1.20:1	2W	7/16 male	50 Ω	
555-206-005	DC-7.5GHz	1.10-1.20	5W	7/16 male	50 Ω	
555-295-005	DC-3GHz	1.10:1	5W	7/16 male	50 Ω	
555-144-030	DC-3GHz	1.35:1	30W	7/16 female	50 Ω	
555-311-050	DC-1GHz	1.30:1	50W	7/16 male	50 Ω	med-0370
555-142-050	DC-3GHz	1.35:1	50W	7/16 male	50 Ω	med-0370
555-144-050	DC-3GHz	1.35:1	50W	7/16 female	50 Ω	med-0342
555-115-050	DC-4GHz	1.35:1	50W	7/16 male	50 Ω	
555-142-100	DC-3GHz	1.35:1	100W	7/16 male	50 Ω	med-0370
555-144-100	DC-3GHz	1.35:1	100 W	7/16 female	50 Ω	med-0370
555-169-150	DC-3GHz	1.40:1	150W	7/16 male	50 Ω	
555-144-150	DC-3GHz	1.35:1	150W	7/16 female	50 Ω	
557-060-001	DC-40GHz	1.20:1	1W	2.9 mm male	50 Ω	
557-059-001	DC-40GHz	1.20:1	1W	2.9 mm female	50 Ω	
558-162-001	DC-4GHz	1.20:1	1W	SMB male	50 Ω	
558-163-001	DC-4GHz	1.20:1	1W	SMB female	50 Ω	
559-186-001	DC-50GHz	1.15:1	0.5W	2.4mm male	50 Ω	
559-247-020	DC-2.5GHz	1.20:1	20W	QN female (ハルクヘット)	50 Ω	med-0634
559-247-030	DC-2.5GHz	1.20:1	30W	QN female (ハルクヘット)	50 Ω	med-0634
559-318-030	DC-4GHz	1.25:1	30W	QN female (ハルクヘット)	50 Ω	med-0634
571-154-001	DC-2GHz	1.35:1	1W	SMA male	75 Ω	
571-260-001	DC-3GHz	1.35:1	1W	SMA male	75 Ω	
572-076-001	DC-2GHz	1.30:1	1W	N male	75 Ω	
572-077-001	DC-2GHz	1.25:1	1W	N female	75 Ω	
573-126-001	DC-1GHz	1.25:1	1W	TNC male	75 Ω	
573-127-001	DC-1GHz	1.25:1	1W	TNC maleチェーン付	75 Ω	
573-325-001	DC-2GHz	1.25:1	1W	TNC male	75 Ω	
574-264-001	DC-2GHz	1.30:1	1W	BNC male	75 Ω	
574-048-001	DC-2GHz	1.25:1	1W	BNC female	75 Ω	
579-082-001	DC-2GHz	1.30:1	1W	F male	75 Ω	
579-090-001	DC-2GHz	1.30:1	1W	F female	75 Ω	
579-267-002	DC-3GHz	1.40:1	2W	F male	75 Ω	
591-320-001	DC-3GHz	1.35:1	1W	SMA male	25 Ω	
594-240-001	DC-500MHz	1.35:1	1W	BNC male	66.7 Ω	
591-261-001	DC-3GHz	1.35:1	1W	SMA male	100 Ω	
594-137-002	DC-2GHz	1.50:1	2W	BNC male	100 Ω	
593-244-001	DC-2GHz	1.35:1	1W	TNC male	200 Ω	

⑥ 終端						
型番	周波数	VSWR	許容入力	コネクタ	インピーダンス	外観図
594-245-001	DC-2GHz	1.35:1	1W	BNC male	200 Ω	
594-157-001	DC-500MHz	1.35:1	1W	BNC male	300 Ω	
591-293-001	DC-100MHz	1.35:1	1W	SMA female	400 Ω	
591-321-001	DC-3GHz	1.40:1	1W	SMA male	600 Ω	
594-213-001	DC-100MHz	1.30:1	1W	BNC male	600 Ω	
551-240-100	DC-2.2GHz	1.25:1	100W	SMA male	50 Ω	med-0254
551-199-100	DC-3GHz	1.25:1	100W	SMA male	50 Ω	med-0502
551-101-100	DC-3GHz	1.25:1	100W	SMA female	50 Ω	med-0254
551-240-150	DC-2.2GHz	1.35:1	150W	SMA male	50 Ω	med-0312
551-101-150	DC-3GHz	1.35:1	150W	SMA female	50 Ω	med-0312
551-240-250	DC-2.2GHz	1.35:1	250W	SMA male	50 Ω	med-0312
551-101-250	DC-3 GHz	1.35:1	250W	SMA female	50 Ω	med-0312
552-308-050	DC-4GHz	1.35:1	50W	N male	50 Ω	med-0792
552-222-050	DC-4GHz	1.35:1	50W	N female	50 Ω	med-0546
552-305-250	DC-3GHz	1.35:1	250W	N male	50 Ω	med-0779
552-189-250	DC-3GHz	1.35:1	250W	N female	50 Ω	med-0475
552-249-500	DC-2.4GHz	1.30:1	500W	N male	50 Ω	med-0643
552-248-500	DC-2.4GHz	1.30:1	500W	N female	50 Ω	med-0643

⑥ オープン				
型番	周波数	反射	コネクタ	インピーダンス
551-191-001	DC-18GHz	100%	SMA male	50 Ω
551-193-001	DC-18GHz	100%	SMA female	50 Ω
552-252-001	DC-3GHz	100%	N male	50 Ω
552-095-001	DC-3GHz	100%	N female	50 Ω
554-257-001	DC-1GHz	100%	BNC male	50 Ω
554-232-001	DC-1GHz	100%	BNC female	50 Ω
574-237-001	DC-1GHz	100%	BNC male	75 Ω
574-238-001	DC-1GHz	100%	BNC female	75 Ω

⑥ ショート				
型番	周波数	反射	コネクタ	インピーダンス
551-190-001	DC-18GHz	100%	SMA male	50 Ω
551-194-001	DC-18GHz	100%	SMA female	50 Ω
552-125-001	DC-3GHz	100%	N male	50 Ω
552-094-001	DC-3GHz	100%	N female	50 Ω
553-124-001	DC-1GHz	100%	TNC male	50 Ω
553-271-001	DC-1GHz	100%	TNC female	50 Ω
553-158-001	DC-2GHz	100%	TNC female	50 Ω
553-223-002	DC-2.4GHz	100%	TNC male	50 Ω
553-272-002	DC-2.4GHz	100%	TNC female	50 Ω
554-258-001	DC-1GHz	100%	BNC male	50 Ω
554-259-001	DC-1GHz	100%	BNC female	50 Ω
572-180-001	DC-1GHz	100%	N male	75 Ω
572-215-001	DC-1GHz	100%	N female	75 Ω
574-184-001	DC-1GHz	100%	BNC male	75 Ω
574-236-001	DC-1GHz	100%	BNC female	75 Ω

⑥ オープン・ショート				
型番	周波数	反射	コネクタ	インピーダンス
552-131-001	DC-3GHz	100%	N male/N male	50 Ω
552-134-001	DC-3GHz	100%	N female/N female	50 Ω
553-233-001	DC-3GHz	100%	TNC male/TNC male	50 Ω

⑥ミスマッチ終端

型番	周波数	反射 or VSWR	コネクタ	インピーダンス	入力
551-324-100	DC-3GHz	1.85:1	SMA male	50 Ω	1W
552-266-151	DC-1GHz	1.5:1	N male	50 Ω	2W
552-266-021	DC-1GHz	2.0:1	N male	50 Ω	2W
552-329-151	DC-2GHz	1.5:1	N male	50 Ω	2W
552-329-201	DC-2GHz	2.0:1	N male	50 Ω	2W
552-270-451	30-88 MHz	4.5:1	N male	50 Ω	30W
552-289-171	2.11-2.17 GHz	1.7:1	N female	50 Ω	100W
552-289-201	2.11-2.17 GHz	2.0:1	N female	50 Ω	100W
552-289-231	2.11-2.17 GHz	2.3:1	N female	50 Ω	100W
552-289-301	2.11-2.17 GHz	3.0:1	N female	50 Ω	100W
552-289-391	2.11-2.17 GHz	3.9:1	N female	50 Ω	100W
592-291-015	DC-500MHz	1.0:5	N male	93 Ω	1W
592-291-021	DC-500MHz	2.0:1	N male	93 Ω	1W
592-290-015	DC-500MHz	1.0:5	N male	100 Ω	1W
592-290-021	DC-500MHz	2.0:1	N male	100 Ω	1W
554-320-151	DC-2GHz	1.5:1	BNC maleチェーン付	50 Ω	2W
554-297-171	DC-2GHz	1.6:1	BNC maleチェーン付	50 Ω	2W
554-321-201	DC-2GHz	2.0:1	BNC maleチェーン付	50 Ω	2W
572-292-015	DC-500MHz	1.5:1	N male	75 Ω	2W
572-292-021	DC-500MHz	2.0:1	N male	75 Ω	2W
592-291-015	DC-500MHz	1.5:1	N male	93 Ω	1W
592-291-021	DC-500MHz	2.0:1	N male	93 Ω	1W
592-290-015	DC-500MHz	1.5:1	N male	100 Ω	1W
592-290-021	DC-500MHz	2.0:1	N male	100 Ω	1W

⑦ 同型インピーダンス整合器

型番	周波数	50 Ωコネクタ	75 Ωコネクタ	許容入力
851-871-MM2	DC-2GHz	SMA male	SMA male	1W
851-871-MM3	DC-3GHz	SMA male	SMA male	1W
851-871-FF2	DC-2GHz	SMA female	SMA female	1W
851-871-FF3	DC-3GHz	SMA female	SMA female	1W
851-871-MF1	DC-1GHz	SMA male	SMA female	1W
851-871-MF2	DC-2GHz	SMA male	SMA female	1W
851-871-MF3	DC-3GHz	SMA male	SMA female	1W
851-871-MF4	DC-4GHz	SMA male	SMA female	1W
851-871-FM2	DC-2GHz	SMA female	SMA male	1W
851-871-FM3	DC-3GHz	SMA female	SMA male	1W
852-872-FF2	DC-2GHz	N female	N female	1W
852-872-FF3	DC-3GHz	N female	N female	1W
852-872-MF1	DC-1GHz	N male	N female	1W
852-872-MF2	DC-2GHz	N male	N female	1W
852-872-MF3	DC-3GHz	N male	N female	1W
852-872-FM2	DC-2GHz	N female	N male	1W
852-872-FM3	DC-3GHz	N female	N male	1W
852-872-FM4	DC-4GHz	N female	N male	1W
853-873-FF2	DC-2GHz	TNC female	TNC female	1W
853-873-MF2	DC-2GHz	TNC male	TNC female	1W
853-873-MF3	DC-3GHz	TNC male	TNC female	1W
853-873-FM2	DC-2GHz	TNC female	TNC male	1W
854-874-FF2	DC-2GHz	BNC female	BNC female	1W
854-874-MF1	DC-1GHz	BNC male	BNC female	1W
854-874-MF2	DC-2GHz	BNC male	BNC female	1W
854-874-FM1	DC-1GHz	BNC female	BNC male	1W
854-874-FM2	DC-2GHz	BNC female	BNC male	1W

⑦ 特殊インピーダンス整合器

型番	周波数	50 Ωコネクタ	75 Ωコネクタ	許容入力
851-891-FM0	DC-500MHz	50 Ω SMA female	25 Ω SMA male	1W
854-894-MF0	DC-500MHz	50 Ω BNC male	90 Ω BNC female	1W
891-851-MF1	DC-1GHz	50 Ω SMA female	93 Ω SMA male	2W
854-894-MF1	DC-1GHz	50 Ω BNC male	93 Ω BNC female	1W
854-894-FM1	DC-1GHz	50 Ω BNC female	93 Ω BNC male	1W
894-118-IMP	DC-1GHz	50 Ω BNC male	125 Ω BNC female	1W
894-147-IMP	DC-1GHz	50 Ω BNC male	600 Ω BNC female	1W
894-170-IMP	DC-3GHz	50 Ω BNC female	600 Ω BNC male	1W
894-160-IMP	DC-1GHz	50 Ω N male	600 Ω BNC female	1W
854-894-MF0	DC-50MHz	50 Ω BNC male	1,000 Ω BNC female	1W
854-159-IMP	DC-150MHz	50 Ω BNC male	1,000 Ω BNC female	1W

⑦ DCブロック型インピーダンス整合器 (DCブロックのインピーダンスは指定下さい)

型番	周波数	50 Ωコネクタ	75 Ωコネクタ	許容入力
851-879-FFB	30-3,000 MHz	50 Ω SMA female	75 Ω F female	1W
851-879-FMB	30-3,000 MHz	50 Ω SMA female	75 Ω F male	1W
854-874-MFB	1-1,800 MHz	50 Ω BNC male	75 Ω BNC female	1W

⑦ 異手インピーダンス整合器

型番	周波数	50 Ωコネクタ	75 Ωコネクタ	許容入力
851-872-MM2	DC-2GHz	SMA male	N male	1W
851-872-MF1	DC-1GHz	SMA male	N female	1W
851-872-MF2	DC-2GHz	SMA male	N female	1W
851-872-FM2	DC-2GHz	SMA female	N male	1W
851-873-FM3	DC-3GHz	SMA female	TNC male	1W
851-874-MF1	DC-1GHz	SMA male	BNC female	1W
851-874-MF2	DC-2GHz	SMA male	BNC female	1W
851-874-MF3	DC-3GHz	SMA male	BNC female	1W
851-874-FM2	DC-2GHz	SMA female	BNC male	1W
851-874-FM3	DC-3GHz	SMA female	BNC male	1W
851-879-MM2	DC-2GHz	SMA male	F male	1W
851-879-MM3	DC-3GHz	SMA male	F male	1W
851-879-FF1	DC-1GHz	SMA female	F female	1W
851-879-FF2	DC-2GHz	SMA female	F female	1W
851-879-FF3	DC-3GHz	SMA female	F female	1W
851-879-MF1	DC-1GHz	SMA male	F female	1W
851-879-MF2	DC-2 GHz	SMA male	F female	1W
851-879-MF3	DC-3GHz	SMA male	F female	1W
851-879-MF4	DC-4GHz	SMA male	F female	1W
851-879-FM1	DC-1GHz	SMA female	F male	1W
851-879-FM2	DC-2GHz	SMA female	F male	1W
851-879-FM3	DC-3GHz	SMA female	F male	1W
852-871-MF2	DC-2GHz	N male	SMA female	1W
852-871-FM1	DC-1GHz	N female	SMA male	1W
852-871-FM2	DC-2GHz	N female	SMA male	1W
852-873-FM4	DC-4GHz	N female	TNC male	1W
852-874-FF2	DC-2GHz	N female	BNC female	1W
852-874-MF1	DC-1GHz	N male	BNC female	1W
852-874-MF2	DC-2GHz	N male	BNC female	1W
852-874-FM2	DC-2GHz	N female	BNC male	1W
852-879-MM1	DC-1GHz	N male	F male	1W
852-879-MM2	DC-2GHz	N male	F male	1W
852-879-MM4	DC-4GHz	N male	F male	1W
852-879-FF2	DC-2GHz	N female	F female	1W
852-879-FF3	DC-3GHz	N female	F female	1W
852-879-MF2	DC-2GHz	N male	F female	1W
852-879-MF4	DC-4GHz	N male	F female	1W

⑦ 異手インピーダンス整合器

型番	周波数	50Ωコネクタ	75Ωコネクタ	許容入力
852-879-FM1	DC-1GHz	N female	F male	1W
852-879-FM2	DC-2GHz	N female	F male	1W
852-879-FM3	DC-3GHz	N female	F male	1W
853-874-MF2	DC-2GHz	TNC male	BNC female	1W
853-874-FM2	DC-2GHz	TNC female	BNC male	1W
853-879-FF2	DC-2GHz	TNC female	F female	1W
853-879-MF1	DC-1GHz	TNC male	F female	1W
853-879-MF2	DC-2GHz	TNC male	F female	1W
853-879-MF3	DC-3GHz	TNC male	F female	1W
853-879-FM2	DC-2GHz	TNC female	F male	1W
854-872-MM2	DC-2GHz	BNC male	N male	1W
854-873-MF2	DC-2GHz	BNC male	TNC female	1W
854-873-MF2	DC-2GHz	BNC male	TNC female	1W
854-873-FM2	DC-2GHz	BNC female	TNC male	1W
854-879-FF2	DC-2GHz	BNC female	F female	1W
854-879-MF1	DC-1GHz	BNC male	F female	1W
854-879-MF2	DC-2GHz	BNC male	F female	1W
854-879-MF3	DC-3GHz	BNC male	F female	1W
854-879-FM1	DC-1GHz	BNC female	F male	1W
854-879-FM2	DC-2GHz	BNC female	F male	1W

⑦ DCブロック

型番	周波数	RFコネクタ	最大電圧	インピーダンス
851-144-BLK	10M-1G Hz	SMA male/SMA female	200Vdc	50Ω
851-032-BLK	10M-3G Hz	SMA male/SMA female	50Vdc	50Ω
851-138-BLK	10M-3G Hz	SMA male/SMA female	200Vdc	50Ω
851-031-BLK	10M-6G Hz	SMA male/SMA female	10Vdc	50Ω
851-053-BLK	10M-10G Hz	SMA male/SMA female	100Vdc	50Ω
851-008-BLK	10M-18G Hz	SMA male/SMA female	200Vdc	50Ω
851-104-BLK	5k-23G Hz	SMA male/SMA female	100Vdc	50Ω
851-046-BLK	30k-23G Hz	SMA male/SMA female	100Vdc	50Ω
851-139-BLK	10M-3G Hz	SMA female/TNC male	100Vdc	50Ω
852-074-BLK	10M-2.5G Hz	N male/N female	100Vdc	50Ω
852-032-BLK	10M-3G Hz	N male/N female	50Vdc	50Ω
852-144-BLK	10M-3G Hz	N male/N female	200Vdc	50Ω
852-006-BLK	10M-6G Hz	N male/N female	50Vdc	50Ω
852-034-BLK	10M-18G Hz	N male/N female	200Vdc	50Ω
852-078-BLK	1M-2.5G Hz	N male/BNC female	100mW	50Ω
853-032-BLK	10M-3G Hz	TNC male/TNC female	50Vdc	50Ω
854-124-BLK	150k-500M Hz	BNC male/BNC female	250dc	50Ω
854-151-BLK	5M-1.8G Hz	BNC male/BNC female	500Vdc	50Ω
854-007-BLK	10M-2G Hz	BNC male/BNC female	100Vdc	50Ω
854-032-BLK	10M-3G Hz	BNC male/BNC female	50Vdc	50Ω
857-105-BLK	10M-40G Hz	2.9mm male/2.9mm female	200Vdc	50Ω
872-145-BLK	10M-1G Hz	N male/N female	500Vdc	75Ω
874-107-BLK	10M-2G Hz	BNC male/BNC female	100Vdc	75Ω
874-150-BLK	1M-3G Hz	BNC male/BNC female	100Vdc	75Ω
879-071-BLK	10M-2G Hz	F male/F female	50Vdc	75Ω
879-094-BLK	100M-1.7G Hz	F male/F female	50Vdc	75Ω
879-126-BLK	10M-3G Hz	F male/F female	50Vdc	75Ω

⑦ フィードスルー終端

型番	周波数	RFコネクタ	平均電力	インピーダンス
851-101-FTT	DC-1GHz	SMA male/SMA female	2W	50Ω
891-057-FTT	DC-100MHz	SMA male/SMA female	1W	93Ω
891-164-FTT	DC-1GHz	SMA male/SMA female	2W	100Ω
851-054-FTT	DC-1.5GHz	SMA male/SMA female	1W	50Ω

⑦ フィードスルー終端

型番	周波数	RFコネクタ	平均電力	インピーダンス
852-010-FTT	DC-1GHz	N male/N female	2W	50 Ω
853-048-FTT	DC-1GHz	TNC male/TNC female	1W	50 Ω
854-048-FTT	DC-1GHz	BNC male/BNC female	1W	50 Ω
854-114-FTT	DC-500MHz	BNC male/BNC female	2W	50 Ω
854-009-FTT	DC-1GHz	BNC male/BNC female	2W	50 Ω
854-153-FTT	DC-1GHz	BNC male/BNC female	5W	50 Ω
874-048-FTT	DC-500MHz	BNC male/BNC female	1W	75 Ω
874-115-FTT	DC-500MHz	BNC male/BNC female	2W	75 Ω
874-019-FTT	DC-1GHz	BNC male/BNC female	2W	75 Ω
894-050-FTT	DC-100MHz	BNC male/BNC female	2W	93 Ω
894-133-FTT	DC-1GHz	BNC male/BNC female	2W	150 Ω
894-113-FTT	DC-100MHz	BNC male/BNC female	2W	300 Ω
894-121-FTT	DC-500MHz	BNC male/BNC female	1W	600 Ω
894-326-FTT	DC-1GHz	BNC male/BNC female	5W	600 Ω

⑧ RFディテクタ

型番	周波数	RF In/DC Out コネクタ	極性	許容入力	インピーダンス
851-130-POS	1M-2.5G Hz	SMA female/SMA male	Positive	100mW	50 Ω
851-130-NEG	1M-2.5G Hz	SMA female/SMA male	Negative	100mW	50 Ω
851-096-POS	1M-2.5G Hz	SMA male/SMA female	Positive	100mW	50 Ω
851-096-NEG	1M-2.5G Hz	SMA male/SMA female	Negative	100mW	50 Ω
851-152-POS	1M-2.5G Hz	SMA male/SMA male	Positive	100mW	50 Ω
851-152-NEG	1M-2.5G Hz	SMA male/SMA male	Negative	100mW	50 Ω
851-078-POS	1M-2.5G Hz	SMA male/BNC female	Positive	100mW	50 Ω
851-078-NEG	1M-2.5G Hz	SMA male/BNC female	Negative	100mW	50 Ω
851-154-POS	1M-4G Hz	SMA male/BNC female	Positive	250mW	50 Ω
851-154-NEG	1M-4G Hz	SMA male/BNC female	Negative	250mW	50 Ω
852-162-POS	1M-2.5G Hz	N male/N female	Positive	100mW	50 Ω
852-162-NEG	1M-2.5G Hz	N male/N female	Negative	100mW	50 Ω
852-002-POS	100k-1G Hz	N male/BNC female	Positive	100mW	50 Ω
852-002-NEG	100k-1G Hz	N male/BNC female	Negative	100mW	50 Ω
852-078-POS	1M-2.5G Hz	N male/BNC female	Positive	100mW	50 Ω
852-078-NEG	1M-2.5G Hz	N male/BNC female	Negative	100mW	50 Ω
854-142-POS	200k-1.5G Hz	BNC male/BNC female	Positive	100mW	50 Ω
854-142-NEG	200k-1.5G Hz	BNC male/BNC female	Negative	100mW	50 Ω
874-143-POS	200k-1G Hz	BNC male/BNC female	Positive	100mW	75 Ω
874-143-NEG	200k-1G Hz	BNC male/BNC female	Negative	100mW	75 Ω

⑦ バイアス・ティー

型番	周波数	RFコネクタ	最大DC電圧	最大DC電流	インピーダンス
851-084-TEE	1M-2.5G Hz	SMA female	200V	2A	50 Ω
851-122-TEE	0.8-2 GHz	SMA female	150V	5A	50 Ω