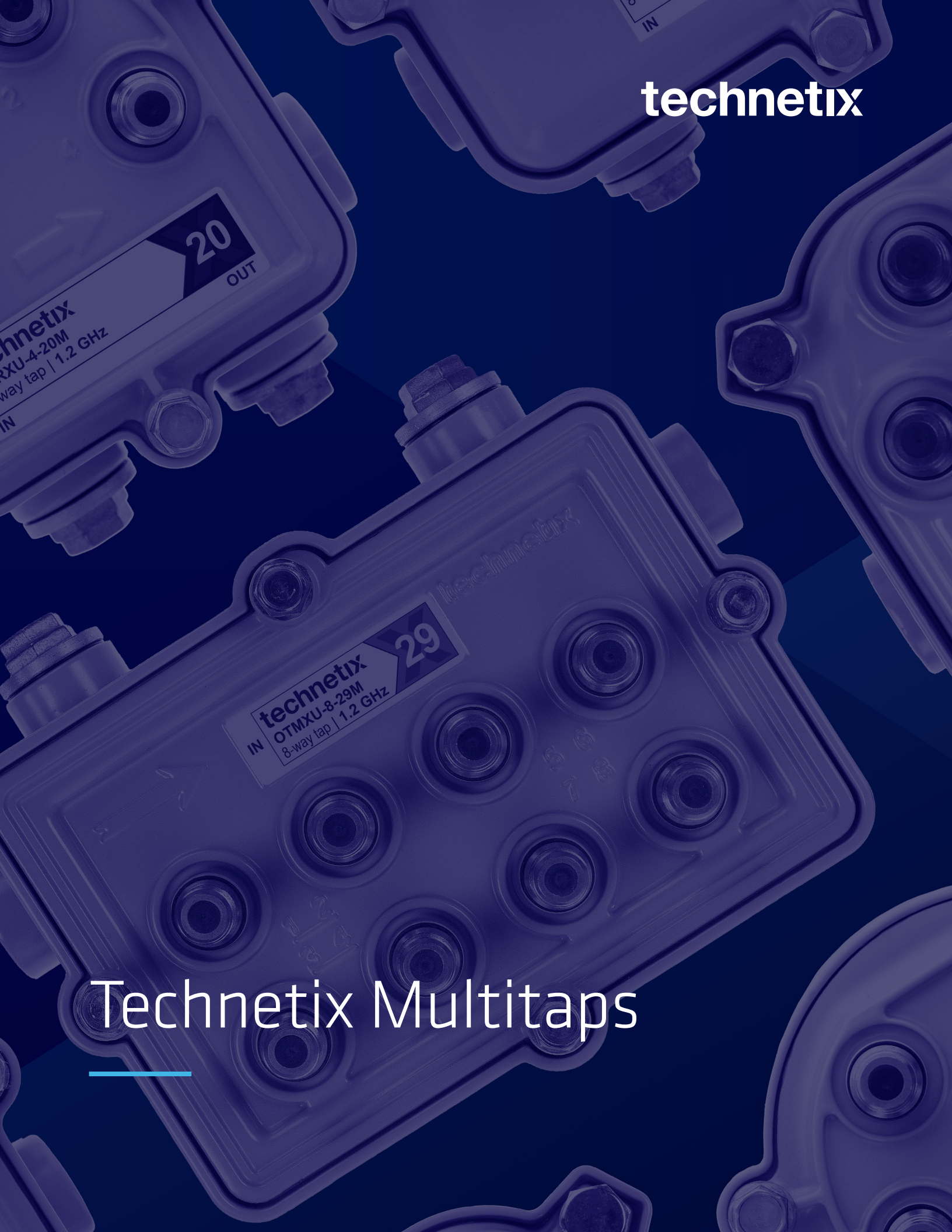
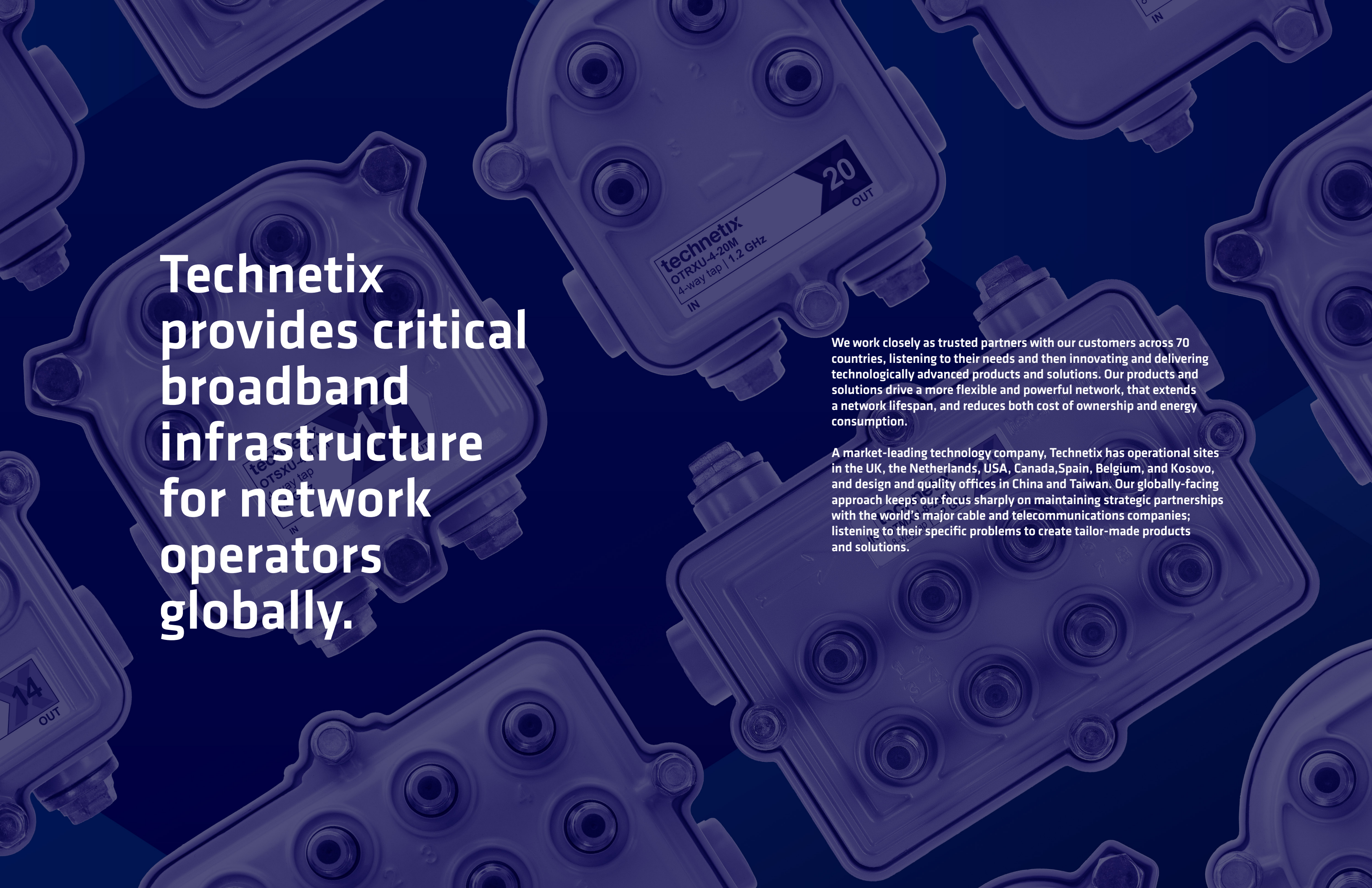


The background of the entire page is a close-up, high-angle photograph of several Technetix multitaps. The multitaps are dark grey or black plastic components with multiple circular ports. One multitap in the center is clearly visible, showing eight ports arranged in a 2x4 grid. It has a label that reads "technetix", "OTMXU-8-29M", "8-way tap | 1.2 GHz", and a large number "29". Other multitaps are partially visible around it, some with labels like "20" and "OUT". The image is overlaid with a semi-transparent dark blue filter.

technetix

Technetix Multitaps



**Technetix
provides critical
broadband
infrastructure
for network
operators
globally.**

We work closely as trusted partners with our customers across 70 countries, listening to their needs and then innovating and delivering technologically advanced products and solutions. Our products and solutions drive a more flexible and powerful network, that extends a network lifespan, and reduces both cost of ownership and energy consumption.

A market-leading technology company, Technetix has operational sites in the UK, the Netherlands, USA, Canada, Spain, Belgium, and Kosovo, and design and quality offices in China and Taiwan. Our globally-facing approach keeps our focus sharply on maintaining strategic partnerships with the world's major cable and telecommunications companies; listening to their specific problems to create tailor-made products and solutions.



Discover our range of efficient
and reliable 1.2 GHz taps

The Technetix 1.2 GHz tap range allows operators to upgrade existing broadband networks efficiently, cost effectively, providing an improved service and additional bandwidth to their subscribers. The 1.2 GHz taps and replacement faceplates are fully backwardcompatible with existing equipment in the field. This provides seamless upgrade to existing taps in the network without the need to replace any other peripheral devices. (All styles are fully backward-compatible with existing housings in the field.)

Technetix' 1.2 GHz taps come in the following styles:

- Regal (narrow and wide body taps)
- Motorola
- Scientific Atlanta (narrow and wide body taps)

The range can accommodate standard plug-in signal conditioning modules:

- Cable equalizers
- Cable simulators
- Return-path attenuators

Features and benefits:

1. DOCSIS 3.1 compliant

2. Ease of upgrade:

- RF and power bypass capability so the network remains active during a faceplate change
- Identical shape and full backward-compatibility with their respective OEM housings and existing Technetix 1 GHz housings

3. Improved service and reliability:

- Excellent RF and hum modulation performance
- Accommodates standard plug-in conditioning modules for signal optimization in the field
- Double-sided FR-4 quality printed circuit boards with NISN connections for better electrical contact, improved CPD performance, superior shielding properties and RF performance

4. Environmental reliability:

- Faceplates fit seamlessly with a watertight seal
- The aluminum housing is coated with an anti-corrosion and electrolysis-reducing layer, designed to provide years of trouble-free service, even in the most extreme and corrosive environments
- IEEE compliance and the ability to withstand a 6 kV combination wave surge; preventing damage to network components and subscriber electronics caused by lightning strikes or power surges



Regal

Technetix part #	Supplier part #	Product description
19013400	OTRXU-2-4TM	OUTDOOR TAP REGAL NARROW 2-WAY 4DB 1.2GHZ USA TERM
19013401	OTRXU-2-8M	OUTDOOR TAP REGAL NARROW 2-WAY 8DB 1.2GHZ USA
19013402	OTRXU-2-11M	OUTDOOR TAP REGAL NARROW 2-WAY 11DB 1.2GHZ USA
19013403	OTRXU-2-14M	OUTDOOR TAP REGAL NARROW 2-WAY 14DB 1.2GHZ USA
19013404	OTRXU-2-17M	OUTDOOR TAP REGAL NARROW 2-WAY 17DB 1.2GHZ USA
19013405	OTRXU-2-20M	OUTDOOR TAP REGAL NARROW 2-WAY 20DB 1.2GHZ USA
19013406	OTRXU-2-23M	OUTDOOR TAP REGAL NARROW 2-WAY 23DB 1.2GHZ USA
19013407	OTRXU-2-26M	OUTDOOR TAP REGAL NARROW 2-WAY 26DB 1.2GHZ USA
19013408	OTRXU-2-29M	OUTDOOR TAP REGAL NARROW 2-WAY 29DB 1.2GHZ USA
19013409	OTRXU-4-8TM	OUTDOOR TAP REGAL NARROW 4-WAY 8DB 1.2GHZ USA TERM
19013410	OTRXU-4-11M	OUTDOOR TAP REGAL NARROW 4-WAY 11DB 1.2GHZ USA
19013411	OTRXU-4-14M	OUTDOOR TAP REGAL NARROW 4-WAY 14DB 1.2GHZ USA
19013412	OTRXU-4-17M	OUTDOOR TAP REGAL NARROW 4 WAY 17DB 1.2GHZ USA
19013413	OTRXU-4-20M	OUTDOOR TAP REGAL NARROW 4-WAY 20DB 1.2GHZ USA
19013414	OTRXU-4-23M	OUTDOOR TAP REGAL NARROW 4-WAY 23DB 1.2GHZ USA
19013415	OTRXU-4-26M	OUTDOOR TAP REGAL NARROW 4-WAY 26DB 1.2GHZ USA
19013416	OTRXU-4-29M	OUTDOOR TAP REGAL NARROW 4-WAY 29DB 1.2GHZ USA
19013417	OTRWXU-2-4TM	OUTDOOR TAP REGAL WIDE 2-WAY 4DB 1.2GHZ USA TERM
19013418	OTRWXU-2-8M	OUTDOOR TAP REGAL WIDE 2-WAY 8DB 1.2GHZ USA
19013419	OTRWXU-2-11M	OUTDOOR TAP REGAL WIDE 2-WAY 11DB 1.2GHZ USA
19013420	OTRWXU-2-14M	OUTDOOR TAP REGAL WIDE 2-WAY 14DB 1.2GHZ USA
19013421	OTRWXU-2-17M	OUTDOOR TAP REGAL WIDE 2-WAY 17DB 1.2GHZ USA
19013422	OTRWXU-2-20M	OUTDOOR TAP REGAL WIDE 2-WAY 20DB 1.2GHZ USA
19013423	OTRWXU-2-23M	OUTDOOR TAP REGAL WIDE 2-WAY 23DB 1.2GHZ USA
19013424	OTRWXU-2-26M	OUTDOOR TAP REGAL WIDE 2-WAY 26DB 1.2GHZ USA
19013425	OTRWXU-2-29M	OUTDOOR TAP REGAL WIDE 2-WAY 29DB 1.2GHZ USA
19013426	OTRWXU-4-8TM	OUTDOOR TAP REGAL WIDE 4-WAY 8DB 1.2GHZ USA TERM
19013427	OTRWXU-4-11M	OUTDOOR TAP REGAL WIDE 4-WAY 11DB 1.2GHZ USA
19013428	OTRWXU-4-14M	OUTDOOR TAP REGAL WIDE 4-WAY 14DB 1.2GHZ USA
19013429	OTRWXU-4-17M	OUTDOOR TAP REGAL WIDE 4 WAY 17DB 1.2GHZ USA
19013430	OTRWXU-4-20M	OUTDOOR TAP REGAL WIDE 4-WAY 20DB 1.2GHZ USA
19013431	OTRWXU-4-23M	OUTDOOR TAP REGAL WIDE 4-WAY 23DB 1.2GHZ USA
19013432	OTRWXU-4-26M	OUTDOOR TAP REGAL WIDE 4-WAY 26DB 1.2GHZ USA
19013433	OTRWXU-4-29M	OUTDOOR TAP REGAL WIDE 4-WAY 29DB 1.2GHZ USA
19013434	OTRWXU-8-11TM	OUTDOOR TAP REGAL WIDE 8-WAY 11DB 1.2GHZ USA TERM
19013435	OTRWXU-8-14M	OUTDOOR TAP REGAL WIDE 8-WAY 14DB 1.2GHZ USA
19013436	OTRWXU-8-17M	OUTDOOR TAP REGAL WIDE 8 WAY 17DB 1.2GHZ USA
19013437	OTRWXU-8-20M	OUTDOOR TAP REGAL WIDE 8-WAY 20DB 1.2GHZ USA
19013438	OTRWXU-8-23M	OUTDOOR TAP REGAL WIDE 8-WAY 23DB 1.2GHZ USA
19013439	OTRWXU-8-26M	OUTDOOR TAP REGAL WIDE 8-WAY 26DB 1.2GHZ USA
19013440	OTRWXU-8-29M	OUTDOOR TAP REGAL WIDE 8-WAY 29DB 1.2GHZ USA



Motorola

Technetix part #	Supplier part #	Product description
19013441	OTMXU-2-4TM	OUTDOOR TAP MOTOROLA 2-WAY 4DB 1.2GHZ USA TERM
19013442	OTMXU-2-8M	OUTDOOR TAP MOTOROLA 2-WAY 8DB 1.2GHZ USA
19013443	OTMXU-2-11M	OUTDOOR TAP MOTOROLA 2-WAY 11DB 1.2GHZ USA
19013444	OTMXU-2-14M	OUTDOOR TAP MOTOROLA 2-WAY 14DB 1.2GHZ USA
19013445	OTMXU-2-17M	OUTDOOR TAP MOTOROLA 2-WAY 17DB 1.2GHZ USA
19013446	OTMXU-2-20M	OUTDOOR TAP MOTOROLA 2-WAY 20DB 1.2GHZ USA
19013447	OTMXU-2-23M	OUTDOOR TAP MOTOROLA 2-WAY 23DB 1.2GHZ USA
19013448	OTMXU-2-26M	OUTDOOR TAP MOTOROLA 2-WAY 26DB 1.2GHZ USA
19013449	OTMXU-2-29M	OUTDOOR TAP MOTOROLA 2-WAY 29DB 1.2GHZ USA
19013450	OTMXU-4-8TM	OUTDOOR TAP MOTOROLA 4-WAY 8DB 1.2GHZ USA TERM
19013451	OTMXU-4-11M	OUTDOOR TAP MOTOROLA 4-WAY 11DB 1.2GHZ USA
19013452	OTMXU-4-14M	OUTDOOR TAP MOTOROLA 4-WAY 14DB 1.2GHZ USA
19013453	OTMXU-4-17M	OUTDOOR TAP MOTOROLA 4 WAY 17DB 1.2GHZ USA
19013454	OTMXU-4-20M	OUTDOOR TAP MOTOROLA 4-WAY 20DB 1.2GHZ USA
19013455	OTMXU-4-23M	OUTDOOR TAP MOTOROLA 4-WAY 23DB 1.2GHZ USA
19013456	OTMXU-4-26M	OUTDOOR TAP MOTOROLA 4-WAY 26DB 1.2GHZ USA
19013457	OTMXU-4-29M	OUTDOOR TAP MOTOROLA 4-WAY 29DB 1.2GHZ USA
19013458	OTMXU-8-11TM	OUTDOOR TAP MOTOROLA 8-WAY 11DB 1.2GHZ USA TERM
19013459	OTMXU-8-14M	OUTDOOR TAP MOTOROLA 8-WAY 14DB 1.2GHZ USA
19013460	OTMXU-8-17M	OUTDOOR TAP MOTOROLA 8 WAY 17DB 1.2GHZ USA
19013461	OTMXU-8-20M	OUTDOOR TAP MOTOROLA 8-WAY 20DB 1.2GHZ USA
19013462	OTMXU-8-23M	OUTDOOR TAP MOTOROLA 8-WAY 23DB 1.2GHZ USA
19013463	OTMXU-8-26M	OUTDOOR TAP MOTOROLA 8-WAY 26DB 1.2GHZ USA
19013464	OTMXU-8-29M	OUTDOOR TAP MOTOROLA 8-WAY 29DB 1.2GHZ USA



Scientific Atlanta

Technetix part #	Supplier part #	Product description
19013465	OTSXU-2-4TM	OUTDOOR TAP SA NARROW 2-WAY 4DB 1.2GHZ USA TERM
19013466	OTSXU-2-8M	OUTDOOR TAP SA NARROW 2-WAY 8DB 1.2GHZ USA
19013467	OTSXU-2-11M	OUTDOOR TAP SA NARROW 2-WAY 11DB 1.2GHZ USA
19013468	OTSXU-2-14M	OUTDOOR TAP SA NARROW 2-WAY 14DB 1.2GHZ USA
19013469	OTSXU-2-17M	OUTDOOR TAP SA NARROW 2-WAY 17DB 1.2GHZ USA
19013470	OTSXU-2-20M	OUTDOOR TAP SA NARROW 2-WAY 20DB 1.2GHZ USA
19013471	OTSXU-2-23M	OUTDOOR TAP SA NARROW 2-WAY 23DB 1.2GHZ USA
19013472	OTSXU-2-26M	OUTDOOR TAP SA NARROW 2-WAY 26DB 1.2GHZ USA
19013473	OTSXU-2-29M	OUTDOOR TAP SA NARROW 2-WAY 29DB 1.2GHZ USA
19013474	OTSXU-4-8TM	OUTDOOR TAP SA NARROW 4-WAY 8DB 1.2GHZ USA TERM
19013475	OTSXU-4-11M	OUTDOOR TAP SA NARROW 4-WAY 11DB 1.2GHZ USA
19013476	OTSXU-4-14M	OUTDOOR TAP SA NARROW 4-WAY 14DB 1.2GHZ USA
19013477	OTSXU-4-17M	OUTDOOR TAP SA NARROW 4 WAY 17DB 1.2GHZ USA
19013478	OTSXU-4-20M	OUTDOOR TAP SA NARROW 4-WAY 20DB 1.2GHZ USA
19013479	OTSXU-4-23M	OUTDOOR TAP SA NARROW 4-WAY 23DB 1.2GHZ USA
19013480	OTSXU-4-26M	OUTDOOR TAP SA NARROW 4-WAY 26DB 1.2GHZ USA
19013481	OTSXU-4-29M	OUTDOOR TAP SA NARROW 4-WAY 29DB 1.2GHZ USA
19013482	OTSWXU-2-4TM	OUTDOOR TAP SA WIDE 2-WAY 4DB 1.2GHZ USA TERM
19013483	OTSWXU-2-8M	OUTDOOR TAP SA WIDE 2-WAY 8DB 1.2GHZ USA
19013484	OTSWXU-2-11M	OUTDOOR TAP SA WIDE 2-WAY 11DB 1.2GHZ USA
19013485	OTSWXU-2-14M	OUTDOOR TAP SA WIDE 2-WAY 14DB 1.2GHZ USA
19013486	OTSWXU-2-17M	OUTDOOR TAP SA WIDE 2-WAY 17DB 1.2GHZ USA
19013487	OTSWXU-2-20M	OUTDOOR TAP SA WIDE 2-WAY 20DB 1.2GHZ USA
19013488	OTSWXU-2-23M	OUTDOOR TAP SA WIDE 2-WAY 23DB 1.2GHZ USA
19013489	OTSWXU-2-26M	OUTDOOR TAP SA WIDE 2-WAY 26DB 1.2GHZ USA
19013490	OTSWXU-2-29M	OUTDOOR TAP SA WIDE 2-WAY 29DB 1.2GHZ USA
19013491	OTSWXU-4-8TM	OUTDOOR TAP SA WIDE 4-WAY 8DB 1.2GHZ USA TERM
19013492	OTSWXU-4-11M	OUTDOOR TAP SA WIDE 4-WAY 11DB 1.2GHZ USA
19013493	OTSWXU-4-14M	OUTDOOR TAP SA WIDE 4-WAY 14DB 1.2GHZ USA
19013494	OTSWXU-4-17M	OUTDOOR TAP SA WIDE 4 WAY 17DB 1.2GHZ USA
19013495	OTSWXU-4-20M	OUTDOOR TAP SA WIDE 4-WAY 20DB 1.2GHZ USA
19013496	OTSWXU-4-23M	OUTDOOR TAP SA WIDE 4-WAY 23DB 1.2GHZ USA
19013497	OTSWXU-4-26M	OUTDOOR TAP SA WIDE 4-WAY 26DB 1.2GHZ USA
19013498	OTSWXU-4-29M	OUTDOOR TAP SA WIDE 4-WAY 29DB 1.2GHZ USA
19013499	OTSWXU-8-11TM	OUTDOOR TAP SA WIDE 8-WAY 11DB 1.2GHZ USA TERM
19013500	OTSWXU-8-14M	OUTDOOR TAP SA WIDE 8-WAY 14DB 1.2GHZ USA
19013501	OTSWXU-8-17M	OUTDOOR TAP SA WIDE 8 WAY 17DB 1.2GHZ USA
19013502	OTSWXU-8-20M	OUTDOOR TAP SA WIDE 8-WAY 20DB 1.2GHZ USA
19013503	OTSWXU-8-23M	OUTDOOR TAP SA WIDE 8-WAY 23DB 1.2GHZ USA
19013504	OTSWXU-8-26M	OUTDOOR TAP SA WIDE 8-WAY 26DB 1.2GHZ USA
19013505	OTSWXU-8-29M	OUTDOOR TAP SA WIDE 8-WAY 29DB 1.2GHZ USA



Plug-ins

Equalizers

Technetix part #	Supplier part #	Product description
19011998	TX-CEX-02	2DB CONDITIONING PLUG-IN, CABLE EQUALIZER 1.2 GHZ
19011999	TX-CEX-04	4DB CONDITIONING PLUG-IN, CABLE EQUALIZER 1.2 GHZ
19010684	TX-CEX-06	6DB CONDITIONING PLUG-IN, CABLE EQUALIZER 1.2 GHZ
19012000	TX-CEX-08	8DB CONDITIONING PLUG-IN, CABLE EQUALIZER 1.2 GHZ
19012001	TX-CEX-10	10DB CONDITIONING PLUG-IN, CABLE EQUALIZER 1.2 GHZ
19010686	TX-CEX-12	12DB CONDITIONING PLUG-IN, CABLE EQUALIZER 1.2 GHZ
19012002	TX-CEX-14	14DB CONDITIONING PLUG-IN, CABLE EQUALIZER 1.2 GHZ
19012003	TX-CEX-16	16DB CONDITIONING PLUG-IN, CABLE EQUALIZER 1.2 GHZ
19012004	TX-CEX-18	18DB CONDITIONING PLUG-IN, CABLE EQUALIZER 1.2 GHZ
19012005	TX-CEX-20	20DB CONDITIONING PLUG-IN, CABLE EQUALIZER 1.2 GHZ
19012006	TX-CEX-22	22DB CONDITIONING PLUG-IN, CABLE EQUALIZER 1.2 GHZ

Technetix part #	Supplier part #	Product description
19012007	TX-CSX-02	2DB CONDITIONING PLUG-IN, CABLE SIMULATOR 1.2 GHZ
19012008	TX-CSX-04	4DB CONDITIONING PLUG-IN, CABLE SIMULATOR 1.2 GHZ
19010688	TX-CSX-06	6DB CONDITIONING PLUG-IN, CABLE SIMULATOR 1.2 GHZ
19012009	TX-CSX-08	8DB CONDITIONING PLUG-IN, CABLE SIMULATOR 1.2 GHZ
19012010	TX-CSX-10	10DB CONDITIONING PLUG-IN, CABLE SIMULATOR 1.2 GHZ
19010690	TX-CSX-12	12DB CONDITIONING PLUG-IN, CABLE SIMULATOR 1.2 GHZ
19012011	TX-CSX-15	15DB CONDITIONING PLUG-IN, CABLE SIMULATOR 1.2 GHZ
19012012	TX-CSX-18	18DB CONDITIONING PLUG-IN, CABLE SIMULATOR 1.2 GHZ
19012013	TX-CSX-21	21DB CONDITIONING PLUG-IN, CABLE SIMULATOR 1.2 GHZ

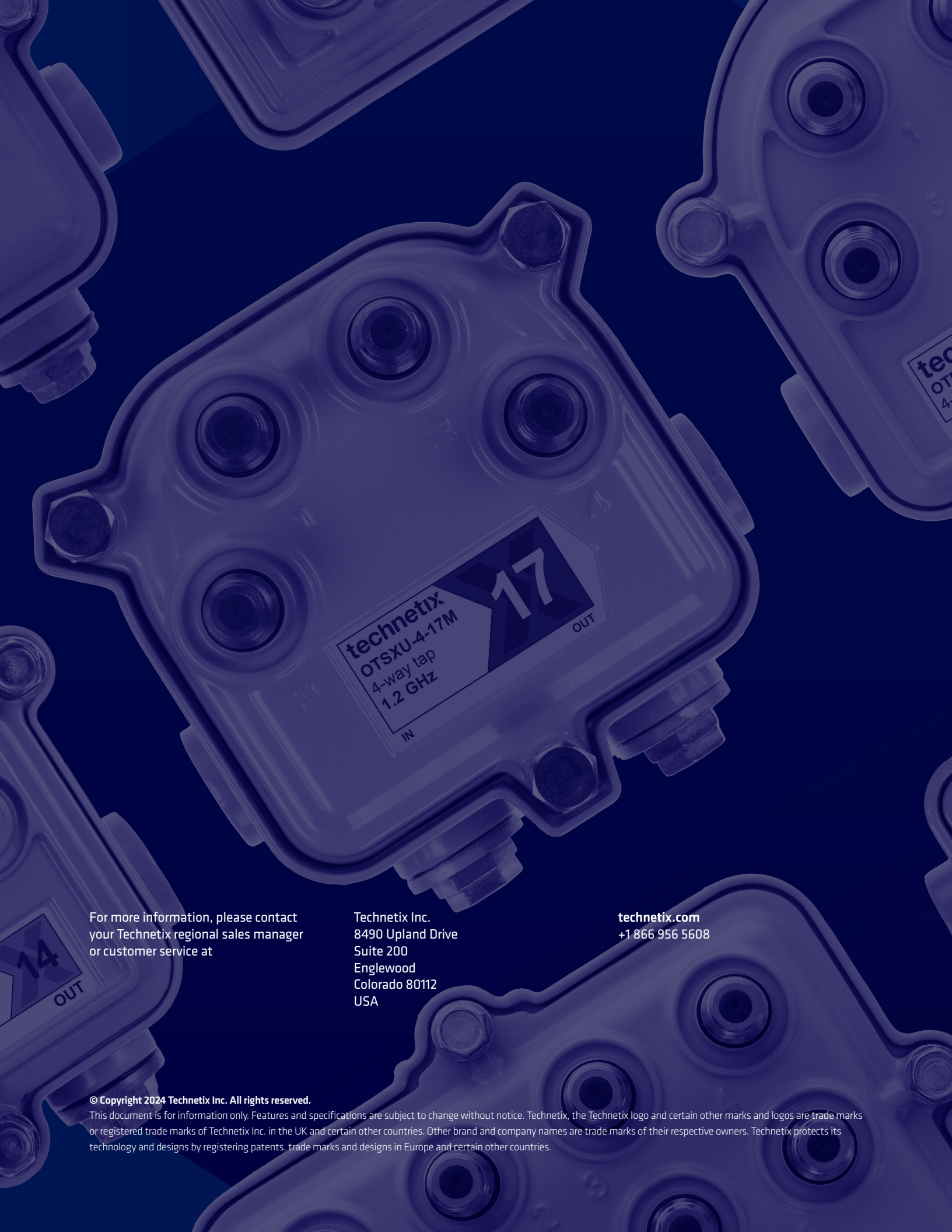


Plug-ins

Attenuators

Technetix part #	Supplier part #	Product description
19010695	TX-RAX42-02	2DB CONDITIONING PLUG-IN, 5-42 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19010696	TX-RAX42-04	4DB CONDITIONING PLUG-IN, 5-42 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19010697	TX-RAX42-06	6DB CONDITIONING PLUG-IN, 5-42 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19010698	TX-RAX42-08	8DB CONDITIONING PLUG-IN, 5-42 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19010699	TX-RAX42-10	10DB CONDITIONING PLUG-IN, 5-42 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19012014	TX-RAX42-12	12DB CONDITIONING PLUG-IN, 5-42 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19012015	TX-RAX42-14	14DB CONDITIONING PLUG-IN, 5-42 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19012016	TX-RAX42-16	16DB CONDITIONING PLUG-IN, 5-42 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19012017	TX-RAX42-18	18DB CONDITIONING PLUG-IN, 5-42 MHZ RETURN PATH ATTENUATOR 1.2 GHZ

Technetix part #	Supplier part #	Product description
19012018	TX-RAX85-02	2DB CONDITIONING PLUG-IN, 5-85 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19012019	TX-RAX85-04	4DB CONDITIONING PLUG-IN, 5-85 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19012020	TX-RAX85-06	6DB CONDITIONING PLUG-IN, 5-85 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19012021	TX-RAX85-08	8DB CONDITIONING PLUG-IN, 5-85 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19012022	TX-RAX85-10	10DB CONDITIONING PLUG-IN, 5-85 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19012023	TX-RAX85-12	12DB CONDITIONING PLUG-IN, 5-85 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19012024	TX-RAX85-14	14DB CONDITIONING PLUG-IN, 5-85 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19012025	TX-RAX85-16	16DB CONDITIONING PLUG-IN, 5-85 MHZ RETURN PATH ATTENUATOR 1.2 GHZ
19012026	TX-RAX85-18	18DB CONDITIONING PLUG-IN, 5-85 MHZ RETURN PATH ATTENUATOR 1.2 GHZ



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