Approvals Quick Reference Guide

Country Specific Ordering Options

Cordant™

108M1756 Rev. AV

Document Summary

This reference guide represents an overview of all country-specific approvals available for customer order listed by product.

1. Approval Options in Use
   An overview of each country code option, with appropriate markings and requirements.
   - -00 approval option (No Approvals) on page 3.
   - -01 approval option ('NORTH AMERICA' or 'C/US' or 'cNRTLus' Approvals) on page 4.
   - -02, -05 approval option (Multi-Approvals) on page 5.
   - Country Specific Approvals on page 6.
2. Quick Reference by Product
   A quick reference table by product type and part number to identify which country-specific approvals are available to order.
   - Monitors
   - Portables
   - Radio Devices
   - Distributive
   - Transducers
   - Orbit60

Baker Hughes

Approval Options In Use

This section delineates the various approval ordering options currently applicable to Bently Nevada products. Each approval type specifies the product marking, with the understanding that this general information may exhibit slight variations across different products. To ascertain the availability of a particular approval type for a specific product, refer to the Country Specific Approvals section in this document.

-00 approval option (No Approvals)

The '-00' approvals option is designated for Safe Area applications. When a product carries the label 'No Approvals,' it indicates that the product is not intended for installation in a hazardous area. Presently, the '-00' option encompasses a majority of the required markings and is generally suitable for global ordering. Noteworthy exceptions include countries necessitating additional RoHS, EMC, RF, or metrology information (e.g., China, Korea, CIS countries, etc.). Additionally, space constraints on certain products, such as Velomitors and Accelerometers, may mandate the creation of multiple approval options.
For products **without RADIO capabilities**, the -00 option is applicable in the following countries and regions:

North America	South America	Central America	European Union							
Afghanistan	Algeria	Albania	Angola	Australia	Bahrain	Bangladesh	Belize	Benin	Bhutan	Bosnia-Herzegovina
Botswana	Brunei	Burkina Faso	Burundi	Cabo Verde	Cambodia	Cameroon	Central African Republic	Chad	Chile	China
Comoros	Democratic Republic of the Congo	Republic of the Congo	Cote d'Ivoire	Djibouti	Dominica	East Timor	Egypt	Equatorial Guinea	Eritrea	Estonia
Eswatini	Ethiopia	Fiji	Gabon	The Gambia	Georgia	Ghana	Grenada	Guinea	Guinea-Bissau	Guyana
Iceland	India	Indonesia	Iran	Iraq	Israel	Japan	Jordan	Kenya	Kirabati	South Korea
Kosovo	Kuwait	Laos	Latvia	Lebanon	Lesotho	Liberia	Libya	Liechtenstein	Lithuania	Madagascar
Malawi	Malaysia	Maldives	Mali	Malta	Marshall Islands	Mauritania	Mauritius	Federated States of Micronesia	Moldova	Monaco
Mongolia	Montenegro	Mozambique	Myanmar	Namibia	Nauru	Nepal	New Zealand	Niger	Nigeria	North Macedonia
Norway	Oman	Pakistan	Palau	Papua New Guinea	Philippines	Qatar	Rwanda	Saint Kitts and Nevis	Saint Lucia	Saint Vincent and the Grenadines
Samoa	San Marino	Sao Tome and Principe	Saudi Arabia	Senegal	Serbia	Seychelles	Sierra Leone	Singapore	Solomon Islands	Somalia
South Africa	Sri Lanka	Sudan	South Sudan	Suriname	Syria	Switzerland	Taiwan	Tanzania	Thailand	Togo
Tonga	Trinidad and Tobago	Tunisia	Turkey	Tuvalu	United Kingdom	Uganda	Vanuatu	Vatican City	Vietnam	Yemen
Zimbabwe	Zambia									

To determine the precise country-specific Safe Area options available, please refer to the specific product part number provided in the tables below.
For products with RADIO capabilities refer to the Country Specific Approvals section for comprehensive details on available ordering options or locate the relevant product number within this document.

In the case of Mexico, the -00 option is applicable for orders destined for a safe area, except for Power Supplies like the 3500/15. For Power Supplies, irrespective of whether they will be used in a safe area, an approval option suitable for North America hazardous areas must be chosen in accordance with NOM requirements.

-01 approval option ('NORTH AMERICA' or 'C/US' or 'cNRTLus' Approvals)

Typically, the '-01' approvals option is designated for North America Hazardous Area applications. This Hazardous Area Approval option is suitable for selection in North America, Central America, and certain parts of South America not covered in the Country Specific Approvals section.

The list of countries and regions with -01 Hazardous Area Approvals as follows:

North America	South America (except Brazil)	Central America

-02, -05 approval option (Multi-Approvals)

Multi-Approvals options, typically denoted as -02, or -05, combine North America and EU (ATEX) / International (IECEx) Hazardous Area markings. These hazardous area approval options are suitable for selection in North America, certain parts of Central America, South America, the European Union, and specific international countries not covered in the Country Specific Approvals section.

The list of countries and regions with -02 or -05 Hazardous Area Approvals as follows:

North America	South America (except Brazil)	Central America	European Union							
Afghanistan	Algeria	Albania	Angola	Australia	Bahrain	Bangladesh	Belize	Benin	Bhutan	Bosnia-Herzegovina
Botswana	Brunei	Burkina Faso	Burundi	Cabo Verde	Cambodia	Cameroon	Central African Republic	Chad	Chile	Comoros
Democratic Republic of the Congo	Republic of the Congo	Cote d'Ivoire	Djibouti	Dominica	East Timor	Egypt	Equatorial Guinea	Eritrea	Estonia	Eswtini
Ethiopia	Fiji	Gabon	The Gambia	Georgia	Ghana	Grenada	Guinea	Guinea-Bissau	Guyana	Iceland
Indonesia	Iran	Iraq	Israel	Jordan	Kenya	Kirabati	Kosovo	Kuwait	Laos	Latvia
Lebanon	Lesotho	Liberia	Libya	Liechtenstein	Lithuania	Madagascar	Malawi	Malaysia	Maldives	Mali
Malta	Marshall Islands	Mauritania	Mauritius	Federated States of Micronesia	Moldova	Monaco	Mongolia	Montenegro	Mozambique	Myanmar
Namibia	Nauru	Nepal	New Zealand	Niger	Nigeria	North Macedonia	Norway	Oman	Pakistan	Palau
Papua New Guinea	Philippines	Qatar	Rwanda	Saint Kitts and Nevis	Saint Lucia	Saint Vincent and the Grenadines	Samoa	San Marino	Sao Tome and Principe	Saudi Arabia
Senegal	Serbia	Seychelles	Sierra Leone	Singapore	Solomon Islands	Somalia	Sri Lanka	Sudan	South Sudan	Suriname
Syria	Switzerland	Tanzania	Thailand	Togo	Tonga	Trinidad and Tobago	Tunisia	Turkey	Tuvalu	Uganda
Vanuatu	Vatican City	Vietnam	Yemen	Zambia	Zimbabwe					

Several countries require their own hazardous area certificate, have special labeling, or other unique demands. They require country-specific options to ensure they are shipped with no issues at customs.
For products with RADIO capabilities refer to the Country Specific Approvals section for comprehensive details on available ordering options or locate the relevant product number within this document.
In case of any further queries; consult the TRS Team.

Country Specific Approvals

Certain countries/regions necessitate additional markings and information beyond marking provided in No Approvals, NORTH AMERICA/cNRTLus or even multi-approvals. These countries have been assigned their own dash options. If the ultimate installation of the product is intended for one of these regions or countries, selecting the corresponding country-specific approval option is imperative, superseding the options outlined above.

For Velomitors and Accelerometers where no "-00" or Country-Specific Safe Area option is available, choose "-05" approval option as it provides necessary markings.

Look for a country-specific ordering option based on the End User Country before considering -00 for safe area, and "MULTI" approval option for hazardous area applications, especially for wireless products.

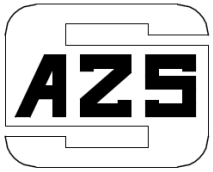
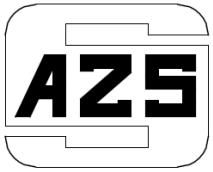
"*Includes ATEX/IECEx hazardous area markings and rating on the product as applicable.*" – Means that the product won't come with ATEX and IECEx certificate, only the country-specific approval will be sent to the customer, but the ATEX/IECEx markings will be visible on the product. See an example below:



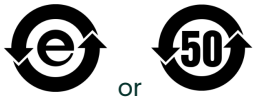
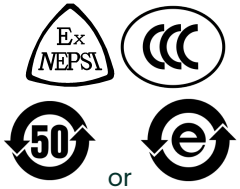
II 3 G Ex nA nC IIC T4 Gc
II 3 G Ex ec nC IIC T4 Gc
CSANe 21ATEX3096X
IECEx CSA 21.0013X

Region/Country	Area of Use	-Option	Country Specific Sample Marking	Description
European Union	**Safe Area**	**-00**	CE	Known as 'NO' approvals. To be chosen for safe area use in the EU. Covers Radio Type Approval (RED) for wireless devices.
	Hazardous Area	**-02 or -05 Based on availability**	C SP® US CE Ex	Known as 'MULTI' approvals. To be chosen for hazardous area use in the EU. Covers Radio Type Approval (RED) for wireless devices. Includes ATEX/IECEx/CSA marking and rating on the product.

Region/Country	Area of Use	-Option	Country Specific Sample Marking	Description
North America	**Safe Area**	**-00**		Known as 'NO' approvals. To be chosen for safe area use in North America. Covers Radio Type Approval (FCC) for wireless devices.
	Hazardous Area	**-01**		Known as 'NORTH AMERICA' or 'C/US' or 'cNRTLus' approvals and intended for hazardous area use in North America. Covers Radio Type Approval (FCC) for wireless devices. Might exclude ATEX/IECEx marking and rating on the product, only CSA marking is guaranteed.
	Hazardous Area	**-02 or -05 Based on availability**		Known as 'MULTI' approvals. Can be chosen for hazardous area use in North America if -01 is not available. Covers Radio Type Approval (FCC) for wireless devices. Includes ATEX/IECEx/CSA marking and rating on the product.
United Arab Emirates	**Safe Area**	**-AE0 or -00**		Choose -00 (No Approvals) for safe area use of non-wireless applications. (Even if the -AE0 is currently available for any non-wireless product.). Covers the UAE general requirements and UAE RoHS as applicable. Choose -AE0 for wireless applications only. Covers general requirements, UAE RoHS and Radio Type Approval (TDRA) for wireless products.
	Hazardous Area	**-AE or -05**		Choose one of these approval options for hazardous area use. Both cover the ECAS-Ex certification and its requirements as applicable, but in case you chose the -05 option, check the availability of the ECAS-Ex certificate on the Certificate Portal first. Covers Radio Type Approval (TDRA) for wireless devices. Includes ATEX/IECEx markings and rating on the product as applicable.
Algeria	**Safe or Hazardous Area**	**-DZ**	No logo required, only certificate information	Choose this approval option when available. Covers general requirements and Algeria Radio Type Approval (ANF). When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use

Region/Country	Area of Use	-Option	Country Specific Sample Marking	Description
Argentina	**Safe or Hazardous Area**	**-AR**	RAMATEL X-00000	Choose this approval option when available. Covers general requirements and Argentina Radio Type Approval (RAMATEL). When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use
Australia/New Zealand	**Safe and Hazardous Area**	**-AU/NZ**		Choose this approval option for safe area/hazardous area use when available. Covers the AU/NZ requirements such as EMC & Radio Type Approval (RCM) and IECEx as applicable. When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use
Azerbaijan	**Safe Area**	**-AZ0**		Choose this approval option for safe area use. Covers general requirements such as EMC, LVD, Metrology and Radio Type Approval as applicable. **Poverka Certification NOT included, end user responsibility.**
	Hazardous Area	**-AZ**		Choose this approval option for hazardous area use. Covers the AZS requirements as applicable. Covers Radio Type Approval for wireless devices. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable. **Poverka Certification NOT included, end user responsibility.**

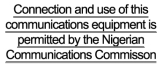
Region/Country	Area of Use	-Option	Country Specific Sample Marking	Description
Brazil	**Safe Area**	**-BR0**		Choose this approval option for safe area use when available. Covers general requirements and the Brazil Radio Type Approval (ANATEL). When not available/not applicable: - Choose -00 for safe area use
	Hazardous Area	**-BR**		Choose this approval option for hazardous area use. Covers the INMETRO requirements as applicable. Covers Radio Type Approval (ANATEL) for wireless devices. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable. Note: For products without -BR option but existing IECEX certificate, a local one-off INMETRO certification can be obtained. Contact Tech Support for details.
Belarus	**Safe Area**	**-BY0**		Choose this approval option for safe area use. Covers general requirements such as EMC, LVD, Metrology and Radio Type Approval as applicable. **Poverka Certification NOT included, end user responsibility.**
	Hazardous Area	**-BY**		Choose this approval option for hazardous area use. Covers the EAC Ex requirements as applicable. Covers Radio Type Approval for wireless devices. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable. **Poverka Certification NOT included, end user responsibility.**

Region/Country	Area of Use	-Option	Country Specific Sample Marking	Description
China	**Safe Area**	**-CN0**	 or	Choose this approval option for safe area use when available. Covers the general requirements such as CN RoHS, EMC, LVD and Radio Type Approval as applicable. When not available/not applicable: - Choose -00 for safe area use Note: For Velomitors and Accelerometers where no "-CN0" option is available, choose "-CN" approval option as it provides necessary markings.
	Hazardous Area	**-CN**	 or	Choose this approval option for hazardous area use, covers the NEPSI/CCC requirements as applicable. Covers Radio Type Approval for wireless devices. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable. Note: Choose this for any new 3500 product orders to China due to issues with the -00 label at customs clearance. This is valid until the product line goes to P3. Spares are not affected.
Guyana	**Safe or Hazardous Area**	**–GY**		Choose this approval option for safe area/hazardous area use when available. Covers Guyana Radio Type Approval and the general/hazardous area requirements as applicable. When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use
Indonesia	**Safe or Hazardous Area**	**–ID**	QR code and certificate information required	Choose this approval option for safe area/hazardous area use when available. Covers Indonesia Radio Type Approval and the general/hazardous area requirements as applicable. When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use

Region/Country	Area of Use	-Option	Country Specific Sample Marking	Description
India	**Safe or Hazardous Area**	**–IN**	No logo required, only certificate information	Choose this approval option for hazardous area use. Covers PESO (CCOE) certification, ERP and India Radio Type approval (WPC) as applicable. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable. If ordering for safe area use: - Choose -00 Note: India doesn't allow the SCOUT200 series and the Ex-rated handheld devices to be used in hazardous area.
Iraq	**Safe or Hazardous Area**	**–IQ**		Choose this approval option for safe area/hazardous area use when available. Covers Iraq Radio Type Approval and the general/hazardous area requirements as applicable. When not availabl/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use
Israel	**Safe or Hazardous Area**	**–IL**	No logo required, only certificate information	Choose this approval option for safe area/hazardous area use when available. Covers Israel Radio Type Approval and the general/hazardous area requirements as applicable. When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use

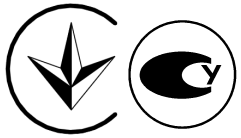
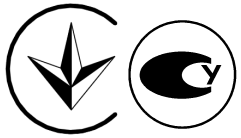
Region/Country	Area of Use	-Option	Country Specific Sample Marking	Description
Japan	**Safe Area**	**–JP0**		Choose this approval option for safe area use when available. Covers Japanese Radio Type Approval and general requirements as applicable. When not available/not applicable: - Choose -00
	Hazardous Area	**–JP**		Choose this approval option for hazardous area use. Covers Japanese Radio Type Approval for wireless devices and JP TIIS requirements as applicable. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable.
South Korea	**Safe Area**	**–KR0**		Choose this approval option for safe area use when available. Covers Korea Radio Type Approval and KC requirements as applicable. When not available/not applicable: - Choose -00 for safe area use
	Hazardous Area	**–KR**		Choose this approval option for hazardous area use. Covers the KCs requirements such as EMC, LVD and Korea Radio Type Approval as applicable. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable.

Region/Country	Area of Use	-Option	Country Specific Sample Marking	Description
Kazakhstan	**Safe Area**	**–K0**		Choose this approval option for safe area use. Covers general requirements such as EMC, LVD, Metrology and Radio Type Approval as applicable. **Poverka Certification NOT included, end user responsibility.**
	Hazardous Area	**-KZ**		Choose this approval option for hazardous area use. Covers the EAC Ex requirements as applicable. Covers Radio Type Approval for wireless devices. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable. **Poverka Certification NOT included, end user responsibility.**
Morocco	**Safe Area**	**-MA0**		Choose this approval option for safe area use. Covers general requirements such as EMC, LVD (Morocco DoC) and Radio Type Approval as applicable.
	Hazardous Area	**-MA**		Choose this approval option for hazardous area use. Covers the Morocco Radio Type Approval and general/hazardous area requirements as applicable. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable.
Mauritania	**Safe or Hazardous Area**	**-MR**	No logo required, only certificate information	Choose this approval option for safe area/hazardous area use when available. Covers the Mauritania Radio Type Approval and general/hazardous area requirements as applicable. When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use

Region/Country	Area of Use	-Option	Country Specific Sample Marking	Description
Malaysia	**Safe or Hazardous Area**	**-MY**		Choose this approval option for safe area/hazardous area use when available. Covers the Malaysia Radio Type Approval and general/hazardous area requirements as applicable. When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use
Mexico	**Safe or Hazardous Area**	**-MX**		Choose this approval option for safe area/hazardous area use when available. Covers the Mexico Radio Type Approval and general/hazardous area requirements as applicable. When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use Note: Most Power Supplies don't have NOM certificates and need to be sold with 'MULTI' approval option when they are not part of the system (like spares).
Nigeria	**Safe or Hazardous Area**	**-NG**		Choose this approval option for safe area/hazardous area use when available. Covers the Nigeria Radio Type Approval and general/hazardous area requirements as applicable. When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use
Oman	**Safe or Hazardous Area**	**-OM**	No logo required	Choose this approval option for safe area/hazardous area use when available. Covers the Oman Radio Type Approval and general/hazardous area requirements as applicable. When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use

Region/Country	Area of Use	-Option	Country Specific Sample Marking	Description
Papua New Guinea	**Safe or Hazardous Area**	**-PG**		Choose this approval option for safe area/hazardous area use when available. Covers the Papua New Guinea Radio Type Approval and general/hazardous area requirements as applicable. When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use
Philippines	**Safe or Hazardous Area**	**-PH**		Choose this approval option for safe area/hazardous area use when available. Covers the Philippines Radio Type Approval and general/hazardous area requirements as applicable. When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use
Russia	**Safe Area**	**–R0**		Choose this approval option for safe area use. Covers general requirements such as EMC, LVD, Metrology and Radio as applicable. **Poverka Certification NOT included, end user responsibility.**
	Hazardous Area	**–RU**		Choose this approval option for hazardous area use. Covers the EAC Ex requirements as applicable. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable. **Poverka Certification NOT included, end user responsibility.**
Singapore	**Safe or Hazardous Area**	**-SG**	No logo required, only certificate information	Choose this approval option for safe area/hazardous area use when available. Covers the Singapore Radio Type Approval and general/hazardous area requirements as applicable. When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use

Region/Country	Area of Use	-Option	Country Specific Sample Marking	Description
South Africa	**Safe Area**	**-ZA0**		Choose this approval option for safe area use when available. Covers the South Africa Radio Type Approval and general requirements as applicable. When not available/not applicable: - Choose -00 for safe area use
	Hazardous Area	**-ZA**		Choose this approval option for hazardous area use Covers the IA certificate requirements as applicable. Covers Radio Type Approval for wireless devices. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable.
Thailand	**Safe or Hazardous Area**	**–TH**	Packaging label	Choose this approval option for safe area/hazardous area use when available. Covers the Thailand Radio Type Approval and general/hazardous area requirements as applicable. When not available/not applicable: - Choose -00 for safe area use - Choose -02 or -05 for hazardous area use
Taiwan	**Safe Area**	**–TW0**		Choose this approval option for safe area use when available. Covers the Taiwan Radio Type Approval and general requirements as applicable. When not available/not applicable: - Choose -00 for safe area use
	Hazardous Area	**–TW**		Choose this approval option for hazardous area use. Covers Taiwan Radio Type Approval and ITRI requirements as applicable. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable.

Region/Country	Area of Use	-Option	Country Specific Sample Marking	Description
Tanzania	**Safe Area**	**–TZ0**	No logo required, only certificate information	Choose this approval option for safe area use when available. Covers the Tanzania Radio Type Approval and general requirements as applicable. When not available/not applicable: - Choose -00 for safe area use
	Hazardous Area	**–TZ**	No logo required, only certificate information	Choose this approval option for hazardous area use. Covers Tanzania Radio Type Approval and hazardous area requirements as applicable. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable.
Ukraine	**Safe Area**	**-U0**		Choose this approval option for safe area use. Covers general requirements such as EMC, LVD, RoHS, Metrology and Radio Type Approval as applicable.
	Hazardous Area	**-UA**		Choose this approval option for hazardous area use. Covers the UATR requirements as applicable. Covers Radio Type Approval for wireless devices. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable.
United Kingdom	**Safe Area**	**–UK0**		Choose this approval option for safe area use when available. Covers Radio Type Approval for wireless devices. When not available: - Choose -00 for safe area use
	Hazardous Area	**–UK**		Choose this approval option for hazardous area use when available. Covers the UKCA hazardous area requirements as applicable. Covers Radio Type Approval for wireless devices. When not available: - Choose -02 or -05 for hazardous area use

Region/Country	Area of Use	-Option	Country Specific Sample Marking	Description
Uzbekistan	**Safe Area**	**-UZ0**		Choose this approval option for safe area use. Covers general requirements such as EMC, LVD, Metrology and Radio Type Approval as applicable. **Poverka Certification NOT included, end user responsibility.**
	Uzbekistan	**-UZ**		Choose this approval option for hazardous area use. Covers the UZ hazardous area requirements as applicable. Covers Radio Type Approval for wireless devices. Includes ATEX/IECEx hazardous area markings and rating on the product as applicable. **Poverka Certification NOT included, end user responsibility.**

Under certain circumstances, certificates and ratings on the label are not bound to a specified location. In cases where the product is compact, considerations must be given to space constraints. As long as the accurate certifications and ratings are clearly printed, the label remains valid.

FAQ

Why don't we have individual EU DoC (Declaration of Conformity) documents for cables used with Bently Nevada products?

The cables are covered by the EU DOC of a sensor or system as these cables are used as part of the system tests. Hence, why each cable does not have their own DOC.

Is the cable covered under the IECEx certificate when it is part of the assembled sensor?

The cables are not covered under the IECEx certificate. The end user has to determine if these cables are suitable for their installation and application. The interconnecting cables must be assessed by certified personnel for compatibility, based on the IEC 60079-14 standard.

To be extended...

3500 / Monitors

(table does not include products which are P4 or P5 and cannot be sold even as spares)

3500 / Monitors																									
P/N	00	01	02	AE	AE0	AZ	AZ0	BR	BY	BY0	CN	IN	K0	KR	KZ	MA	MA0	R0	RU	TW	U0	UA	UK	UZ	UZ0	ZA
168360	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓
3500/05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/06	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
3500/15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/20	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
3500/22	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/25	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/25_SIL2	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/32	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/32_SIL1	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/32_SIL2	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/33_SIL1	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/33_SIL2	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/34	✓	✓	✓	✓	×	✓	✓	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/34_SIL3	✓	✓	✓	×	×	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/40	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/40_SIL	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/42	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/42_SIL	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/44	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/44_SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/45	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	×	✓	✓

3500 / Monitors																									
P/N	00	01	02	AE	AE0	AZ	AZ0	BR	BY	BY0	CN	IN	K0	KR	KZ	MA	MA0	R0	RU	TW	U0	UA	UK	UZ	UZ0	ZA
3500/46	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/50	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/54	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/60	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/60_SIL1	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	×	×	×	✓	✓	✓
3500/60_SIL2	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	×	×	✓	✓	✓
3500/61	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/61_SIL1	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/61_SIL2	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/62	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	×
3500/62_SIL1	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/62_SIL2	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	×	×	×	✓	✓	×
3500/63	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
3500/63_SIL2	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
3500/64	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/65	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/70	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/70_SIL2	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/72	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/72_SIL2	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/77	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/77_SIL2	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
3500/82	✓	✓	×	×	×	×	×	×	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
3500/90	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
3500/91	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	×	✓	×	✓	✓
3500/92	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3500/93	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

3500 / Monitors																									
P/N	00	01	02	AE	AE0	AZ	AZ0	BR	BY	BY0	CN	IN	K0	KR	KZ	MA	MA0	R0	RU	TW	U0	UA	UK	UZ	UZ0	ZA
3500/94	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	×	✓	×	×	×	×	×	✓	×	×	✓	×	×	✓
3500/94M	✓	✓	✓	×	×	×	×	✓	×	×	×	✓	×	✓	×	×	×	×	×	✓	×	×	✓	×	×	×
3500_SYSTEM	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

[1] Only specific configurations are available

Portables

(table does not include products which are P4 or P5 and cannot be sold even as spares)

Portables																		
P/N	**00**	**01**	**02**	**05**	**AE0**	**AZ**	**AZ0**	**BY0**	**IN**	**K0**	**KR**	**KZ**	**R0**	**TW**	**U0**	**UA**	**UZ0**	**ZA**
ADRE																		
ADRE 408 DSPi	✓	✓	✓	×	×	×	×	×	×	✓	✓	✓	✓	×	×	×	×	×
SCOUT Series																		
SCOUT100EX	✓	✓	✓	✓	✓	✓	✓	×	✓	×	✓	×	×	✓	✓	✓	✓	✓
SCOUT140EX	✓	✓	✓	✓	✓	✓	✓	×	✓	×	✓	×	×	✓	✓	✓	✓	✓
vb Series																		
VB5	✓	✓	×	×	×	×	✓	✓	×	✓	×	×	✓	×	✓	×	✓	×
VB6	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
VB7	✓	✓	×	×	×	×	✓	✓	×	✓	×	×	✓	×	✓	×	✓	×
VB8	✓	✓	×	×	×	×	✓	✓	×	✓	×	×	✓	×	✓	×	✓	×
VBBALANCER	×	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
VBBALANCERPLUS	×	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
VBONLINE	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×

Radio Devices

If you do not see the country listed in which you will be using the product, please open a Tech Support Case at BNtechsupport.com

| Radio Devices | | |

Distributive

(table does not include products which are P4 or P5 and cannot be sold even as spares)

Distributive																																				
P/N	00	01	02	04	05	AE	AE0	AR	AU	AZ	AZ0	BR	BY	BY0	CN	CN0	DZ	IN	JP	K0	KR	KZ	MA	MA0	NZ	OM	R0	RU	TW	TZ	U0	UA	UK	UO	UZ	UZ0	ZA
101284	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
149744	✓	×	×	×	✓	✓	✓	×	×	×	×	✓	×	×	✓	×	×	✓	×	✓	✓	✓	×	×	×	×	×	✓	×	✓	×	✓	×	✓	×	×	✓	×
162459	×	×	×	×	✓	×	×	×	×	×	×	×	×	×	✓	×	×	✓	✓	×	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
1900/65A	✓	✓	×	×	×	✓	×	×	×	×	×	✓	×	×	✓	×	×	✓	×	✓	✓	×	×	×	×	×	×	✓	×	✓	×	×	×	×	×	×	×	✓
200150	×	×	×	×	✓	✓	✓	×	✓	✓	✓	✓	×	×	✓	✓	×	✓	✓	✓	✓	✓	×	×	✓	×	✓	✓	✓	×	✓	✓	×	×	×	×	✓
200155	×	×	×	×	✓	✓	✓	×	✓	✓	✓	✓	×	×	✓	✓	×	✓	✓	✓	✓	✓	×	×	✓	×	✓	✓	✓	×	✓	✓	×	×	×	×	✓
200157	×	×	×	×	✓	✓	✓	×	✓	✓	✓	✓	×	×	✓	✓	×	✓	✓	✓	✓	✓	×	×	✓	×	✓	✓	✓	×	✓	✓	×	×	×	×	✓
200200	×	✓	×	×	✓	✓	✓	×	×	×	×	✓	×	×	✓	×	×	✓	×	×	✓	×	×	×	×	×	×	×	✓	×	×	✓	✓	✓	×	×	×
200250	✓	✓	×	×	✓	✓	✓	×	×	×	×	✓	×	×	✓	×	×	✓	✓	×	✓	×	×	×	×	×	×	×	✓	×	×	✓	×	✓	×	×	×
2155/20	✓	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
2300/20	✓	×	✓	×	×	✓	✓	×	×	✓	✓	✓	×	×	✓	×	×	✓	×	✓	✓	✓	✓	×	×	×	×	×	✓	×	×	×	×	×	✓	✓	✓
2300/20_KIT	✓	×	✓	×	×	×	×	×	×	×	×	✓	×	×	✓	×	×	✓	×	×	✓	×	✓	×	×	×	✓	✓	✓	×	×	×	×	×	✓	×	✓
2300/25	✓	×	✓	×	×	✓	✓	×	×	×	×	✓	✓	✓	✓	×	×	✓	×	×	✓	×	✓	×	×	×	✓	✓	✓	×	×	×	×	×	×	×	✓
2300/25_KIT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓
3701/40	✓	✓	✓	×	×	×	×	×	×	×	×	✓	✓	✓	×	×	×	✓	×	×	×	×	×	×	×	×	✓	✓	✓	×	×	×	×	×	×	×	✓
3701/44	✓	✓	✓	×	×	×	×	×	×	×	×	✓	✓	✓	×	×	×	✓	×	×	×	×	×	×	×	×	✓	✓	✓	×	×	×	×	×	×	×	✓
3701/46	✓	✓	✓	×	×	×	×	×	×	×	×	✓	✓	✓	×	×	×	✓	×	×	×	×	×	×	×	×	✓	✓	✓	×	×	×	×	×	×	×	✓
3701/55	✓	✓	✓	×	×	×	×	×	×	×	×	✓	×	×	×	×	×	✓	×	✓	✓	✓	×	×	×	×	✓	✓	✓	×	×	×	×	×	×	×	✓
60M100	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
60M100_KIT	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
60M500	✓	×	×	×	✓	×	×	×	×	×	×	✓	×	×	✓	×	×	×	×	×	✓	×	✓	✓	×	×	✓	✓	✓	×	×	×	×	×	×	×	×
60M800	✓	×	×	×	✓	×	×	×	×	✓	✓	✓	×	×	✓	×	×	✓	×	✓	✓	✓	✓	✓	×	×	×	×	✓	×	×	×	×	×	✓	✓	×

Baker Hughes

Transducers

(table does not include products which are P4 or P5 and cannot be sold even as spares)

Pressure																				
P/N	00	01	05	AE	AE0	BR	CN	IN	JP	K0	KR	KZ	R0	RU	TW	UA	UK	UZ	UZ0	ZA
165855	×	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓
350300	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
350500	✓	✓	✓	×	×	×	✓	×	×	×	×	×	×	×	×	×	✓	×	×	×

Proximity																													
P/N	00	01	02	05	AE	AE0	AU	AZ	AZ0	BR	BY	BY0	CN	IN	JP	K0	KR	KZ	MA	MA0	NZ	R0	RU	TW	U0	UA	UK	UZ	UZ0	ZA
106763	✓	✓	✓	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
123617	✓	×	×	✓	✓	×	×	×	×	✓	×	×	×	×	×	×	×	×	✓	✓	×	×	×	×	×	×	✓	×	×	×
128093	✓	×	×	✓	✓	×	×	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
130368	✓	×	×	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
134387	✓	×	×	✓	✓	×	×	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
146054	✓	×	×	✓	✓	×	×	×	×	✓	×	×	✓	✓	×	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	×	×	×	✓
146055	✓	×	×	✓	✓	×	×	✓	✓	✓	×	×	✓	✓	×	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	×	×	×	✓
146056	✓	×	×	✓	✓	×	×	×	×	✓	×	×	✓	✓	×	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	×	×	×	✓
164517	✓	×	×	✓	×	×	×	×	×	×	×	×	×	×	×	✓	×	✓	×	×	×	✓	✓	×	×	×	×	×	×	×
166720	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
173687	✓	×	×	✓	✓	×	×	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	×	×	×	✓
173688	✓	×	×	✓	✓	×	×	×	×	×	×	×	×	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
18745	✓	×	×	✓	✓	✓	×	×	×	✓	×	×	✓	✓	✓	×	×	×	✓	✓	×	✓	✓	×	×	×	×	×	×	✓
330101	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330102	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330103	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330104	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330105	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Baker Hughes

Proximity																													
P/N	00	01	02	05	AE	AE0	AU	AZ	AZ0	BR	BY	BY0	CN	IN	JP	K0	KR	KZ	MA	MA0	NZ	R0	RU	TW	U0	UA	UK	UZ	UZ0	ZA
330106	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
330140	✓	×	×	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
330141	✓	×	×	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓
330165	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
330171	✓	×	×	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330172	✓	×	×	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330173	×	×	×	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330174	✓	×	×	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330180	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330191	✓	×	×	✓	✓	✓	×	×	×	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	×	×	✓
330192	✓	×	×	✓	✓	✓	×	×	×	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	×	×	✓
330193	✓	×	×	✓	✓	✓	×	×	×	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	×	×	✓
330194	✓	×	×	✓	✓	✓	×	×	×	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	×	×	✓
330195	✓	×	×	✓	✓	✓	×	×	×	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	×	×	✓
330196	✓	×	×	✓	✓	✓	×	×	×	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	×	×	✓
330197	✓	×	×	✓	✓	✓	×	×	×	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	×	×	✓
330198	✓	×	×	✓	✓	✓	×	×	×	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	×	×	✓
330232	✓	×	×	✓	✓	×	×	×	×	✓	×	×	✓	✓	✓	×	✓	×	✓	✓	×	✓	✓	✓	✓	✓	✓	×	×	✓
330300	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
330301	✓	×	×	×	×	✓	×	×	×	×	×	✓	×	×	×	×	×	×	×	×	×	✓	×	×	×	×	×	×	×	×
330302	✓	×	×	×	×	✓	×	×	×	×	×	✓	×	×	×	×	×	×	×	×	×	✓	×	×	×	×	×	×	×	×
330303	✓	×	×	×	×	✓	×	×	×	×	×	✓	×	×	×	×	×	×	×	×	×	✓	×	×	×	×	×	×	×	×
330380	✓	×	×	×	×	✓	×	×	×	×	×	✓	×	×	×	×	×	×	×	×	×	✓	×	×	×	×	×	×	×	×
330701	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330702	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330703	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330704	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓

Proximity																													
P/N	00	01	02	05	AE	AE0	AU	AZ	AZ0	BR	BY	BY0	CN	IN	JP	K0	KR	KZ	MA	MA0	NZ	R0	RU	TW	U0	UA	UK	UZ	UZ0	ZA
330705	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
330706	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
330707	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
330708	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330709	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330710	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330780	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓
330850	✓	×	×	✓	✓	✓	×	✓	✓	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓
330851	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330876	✓	×	×	✓	✓	✓	×	×	×	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓
330878	✓	×	×	✓	✓	✓	×	×	×	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓
330901	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330902	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330903	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330904	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330905	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330906	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓
330907	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓
330908	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓
330909	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓
330910	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓
330980	✓	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓

Seismic Acceleration																																							
P/N	00	01	02	04	05	AE	AE0	AR	AU	AU/NZ	AZ	AZ0	BR	BY	BY0	CN	CN0	DZ	IN	JP	K0	KR	KR0	KZ	MA	MA0	NZ	OM	R0	RU	TH	TW	TZ	TZ0	U0	UA	UK	UZ	UZ0	ZA
200350	✓	✓	×	×	×	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	×	✓	✓	×	✓	×	✓

Baker Hughes

Seismic Acceleration																																						
P/N	00	01	02	04	05	AE	AE0	AR	AU	AU/NZ	AZ	AZ0	BR	BY	BY0	CN	CN0	DZ	IN	JP	K0	KR	KR0	KZ	MA	MA0	NZ	OM	R0	RU	TH	TW	TZ	TZ0	U0	UA	UK	UZ	UZ0	ZA
200355	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
330400	✓	×	×	×	✓	✓	✓	×	✓	×	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	×	✓	✓	✓	✓	×	✓	✓	×	✓	×	×	×	×	×	✓	✓	✓
330425	✓	×	×	×	✓	✓	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	×	✓	✓	✓	×	×	✓	✓	×	✓	×	×	×	×	×	✓	✓	✓
330446	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	✓	×	×	×	×	×	×	×	×	×	×
330447	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
330450	✓	×	×	×	✓	✓	×	×	×	×	×	×	×	×	×	✓	✓	×	×	×	×	×	×	×	×	×	×	×	✓	×	×	×	×	×	×	×	×	×	×
350610	✓	×	×	×	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	✓	×	×	×	×	×	×	×	×	×	×	×	×	✓	×	×	×	×	✓	×	×
350900	✓	×	×	×	✓	✓	✓	×	×	✓	✓	✓	×	×	×	✓	✓	×	✓	×	✓	✓	×	✓	×	×	×	×	✓	✓	×	×	×	×	✓	✓	✓	×	×	✓
74712	✓	✓	×	✓	×	×	×	×	×	×	✓	✓	×	×	×	✓	×	×	✓	×	✓	✓	×	✓	✓	✓	×	×	✓	✓	×	✓	×	×	×	×	×	✓	✓	✓
9200	✓	✓	×	✓	×	×	×	×	×	×	✓	✓	×	×	×	✓	×	×	✓	×	✓	✓	×	✓	✓	✓	×	×	✓	✓	×	✓	×	×	×	×	✓	✓	✓	✓
AM3100 T2-Z0	✓	✓	✓	×	×	✓	✓	✓	×	×	×	×	✓	×	×	✓	×	✓	✓	✓	×	✓	×	×	✓	×	×	✓	×	×	✓	✓	✓	✓	×	×	×	✓	×	✓
AM3100 T2-Z2	✓	✓	✓	×	×	✓	✓	×	✓	×	×	×	×	×	×	✓	×	×	✓	×	×	×	✓	×	×	×	✓	×	×	×	×	✓	×	×	×	×	×	✓	✓	✓
AS3100 S2-Z0	✓	✓	✓	×	×	✓	✓	✓	×	×	×	×	✓	×	×	✓	×	✓	✓	✓	×	✓	×	×	✓	×	×	✓	×	×	✓	✓	✓	✓	×	×	×	✓	×	✓

Seismic Velocity																																			
P/N	00	01	02	04	05	AE	AE0	AU	AU/NZ	AZ	AZ0	BR	BY	BY0	CN	CN0	IN	JP	K0	KR	KZ	MA	MA0	NZ	R0	RU	TW	U0	UA	UZ	UZ0	ZA				
190501	✓	✓	✓	✓	×	✓	✓	✓	×	✓	✓	✓	×	×	✓	×	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓				
330500	✓	✓	✓	✓	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓				
330505	✓	×	×	×	×	×	×	✓	×	×	×	×	×	×	×	×	✓	×	×	×	×	×	×	×	✓	✓	✓	×	×	×	×	×	×				
330525	✓	✓	✓	×	×	✓	✓	✓	×	✓	✓	✓	×	×	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓				
330750	×	×	×	×	✓	✓	✓	×	✓	✓	✓	×	×	×	×	✓	✓	×	✓	×	✓	×	×	×	✓	✓	×	✓	✓	×	×	✓				
330752	×	×	×	×	✓	✓	✓	×	✓	✓	✓	×	×	×	✓	✓	✓	×	✓	×	✓	×	×	×	✓	✓	×	×	×	×	×	✓				

Baker Hughes

Transmitters																				
P/N	00	01	05	AE	AE0	AU	BR	CN	CN0	IN	K0	KR	KZ	MA	MA0	NZ	R0	RU	TW	U0	ZA
177230	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	×	×	✓	✓	✓	✓	✓	✓
990	✓	✓	✓	✓	✓	×	✓	✓	×	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓
991	✓	✓	✓	✓	✓	×	✓	✓	×	✓	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓

Sensor Accessories																															
P/N	00	01	02	04	05	AE	AE0	AU	AZ	AZ0	BR	BY	BY0	CN	IN	JP	K0	KR	KZ	MA	MA0	NZ	R0	RU	TW	U0	UA	UK	UZ	UZ0	ZA
102044	✓	×	×	×	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓
102045	✓	×	×	×	✓	×	×	×	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	×	×	×	✓	✓	✓	×	×	×	✓	✓	✓
128164	✓	×	×	×	✓	✓	✓	×	×	×	×	×	×	✓	×	×	✓	×	✓	×	×	×	✓	✓	×	✓	✓	✓	×	×	×
129715	✓	×	×	×	✓	✓	×	×	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
129716	✓	×	×	×	✓	✓	×	×	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
129957	✓	×	×	×	✓	×	×	×	✓	✓	✓	×	×	✓	✓	✓	✓	✓	✓	×	×	×	✓	✓	✓	×	×	×	×	×	✓
130938	✓	×	×	×	✓	✓	×	×	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓	×	×	✓	✓	✓	✓
131908	✓	✓	×	×	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
132306	×	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
134340	✓	×	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
137383	✓	×	×	×	✓	✓	×	×	×	×	✓	✓	×	✓	✓	✓	×	✓	✓	✓	×	×	×	✓	✓	×	✓	✓	✓	×	✓
142238	✓	×	×	×	✓	×	×	×	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓
142810	✓	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
143493	✓	×	×	×	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	✓	✓	×	×	×	✓	×	×	×
144181	✓	×	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓
162380	✓	×	×	×	✓	✓	×	×	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
162381	✓	×	×	×	✓	✓	×	×	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
168209	✓	×	×	×	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
170133	✓	×	×	×	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
170172	✓	×	×	×	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
175636	✓	×	×	×	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×

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Sensor Accessories																														
P/N	00	01	02	04	05	AE	AE0	AU	AZ	AZ0	BR	BY	BY0	CN	IN	JP	K0	KR	KZ	MA	MA0	NZ	R0	RU	TW	U0	UA	UK	UZ	UZ0	ZA
177314	✓	×	×	×	×	×	×	×	×	×	×	×	✓	×	×	×	✓	×	×	×	×	×	✓	×	×	×	×	×	×	✓	×
178850	✓	×	×	×	✓	✓	✓	×	✓	✓	✓	×	×	✓	✓	×	✓	✓	✓	×	×	×	✓	✓	✓	✓	✓	×	✓	✓	×
183508	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
330130	✓	×	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓
330190	✓	×	×	×	✓	✓	✓	✓	✓	✓	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
330281	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	✓	×	×	✓	×	×	×	×	×
330330	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
330730	✓	×	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓
330854	✓	×	×	×	✓	×	×	×	✓	✓	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	×	×	×	×	×	✓
330877	✓	×	×	×	✓	×	×	×	×	×	✓	×	×	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓
330930	✓	×	×	×	✓	✓	✓	×	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓
350501	✓	✓	×	×	✓	×	×	×	×	×	×	×	×	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	✓	×	×	×
350820	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
350821	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
350822	✓	×	×	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
350823	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
86517	✓	✓	✓	×	×	×	×	×	×	×	×	×	×	✓	✓	×	×	×	×	×	×	×	✓	×	×	×	×	×	×	×	×
86691	✓	×	×	×	✓	✓	×	×	×	×	✓	×	×	✓	✓	×	✓	✓	✓	✓	✓	×	✓	✓	✓	×	×	✓	×	×	✓
87741	✓	×	×	×	✓	✓	×	✓	×	×	✓	×	×	✓	✓	×	×	✓	×	✓	✓	✓	✓	✓	✓	×	×	✓	×	×	✓

Orbit60

(table does not include products which are P4 or P5 and cannot be sold even as spares)

Orbit60																	
P/N	00	01	02	AE	AE0	AZ	AZ0	BR	CN	IN	K0	KR	KZ	MA	MA0	TW	UK	ZA
60R/BRG01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/CGW01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/CHA01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/CHA02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/CHA03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/CHA04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/CHA05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/CHA06	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/CHA07	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✕	✕	✓	✓	✓
60R/CMM01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/CMM02	✓	✓	✓	✕	✓	✓	✓	✕	✕	✕	✓	✕	✓	✓	✓	✓	✓	✓
60R/INP01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/INP02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/INP03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/INP04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/INP05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/INP06	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/INP07	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/INP08	✓	✓	✓	✕	✓	✕	✕	✕	✕	✕	✕	✕	✕	✓	✓	✕	✓	✓
60R/INP09	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/INP10	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/INP11	✓	✓	✓	✕	✓	✕	✕	✕	✕	✕	✕	✕	✕	✓	✓	✕	✓	✓
60R/INP12	✓	✓	✓	✕	✓	✕	✕	✕	✕	✕	✕	✕	✕	✓	✓	✕	✓	✓

Orbit60																		
P/N	00	01	02	AE	AE0	AZ	AZ0	BR	CN	IN	K0	KR	KZ	MA	MA0	TW	UK	ZA
60R/PIM01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/PIM02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/PNL01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/PNL03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/PNL05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	✓	×	×	×	✓	✓	✓
60R/PNL07	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/PPM01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/REC01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/RLY01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/RLY02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60R/SIM01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60X/CMP01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60X/EXD01	✓	✓	✓	✓	✓	×	×	✓	×	✓	×	✓	×	×	×	✓	✓	×
60X/EXD02	✓	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
60X/EXD04	✓	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
60X/XPS01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60X/XPS02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

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1631 Bently Parkway South, Minden, Nevada USA 89423

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