GE Measurement & Control

Approvals Quick Reference Guide
Country Specific Ordering Options

Bently Nevada* Asset Condition Monitoring

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.
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.

Approval Options In Use

This section defines the different approval ordering options currently available on Bently Nevada products. Each approval type outlines the product marking. This general information may vary slightly from product to product. To determine whether or not a particular approval type is available on a specific product, see See "Multi-Approvals" on page 3 section in this document.

-00 for No Hazardous Area Approvals

'No Approvals' implies that the product will not need to be installed into a hazardous area. The product may still include General Safety and EMC Compatibility certifications from a variety of regions. At present, -00 options include a majority of the required markings and can generally be ordered globally. Notable exceptions are countries that require additional metrology or passport information (i.e. Russia). Space issues on products may also require that multiple non-hazardous rating options are created.

CE	**European Union ("CE Mark")**	Required on a majority of Bently Nevada products to indicate that the product meets all regulations (non-hazardous area).

	South Korea ("KC Mark")	The KC Mark is required for some products indicating general safety in South Korea similar to the CE mark above. Not all products will have a KC Mark on a -00 label due to a lack of a certificate, no need from an approvals perspective, or lack of space on the label.
C US	**Unites States & Canada ("CSA Mark")**	Very few Bently Nevada products require a CSA Mark indicating general safety. It is included on the -00 label when required. This mark is not to be confused with See "CSA Hazardous Area Approvals for North America" on page 2 markings.
	Australia ("C-Tick")	This approval information may or may not be present on a product ordered with option -00. Very few products require this marking.

CSA Hazardous Area Approvals for North America

Ordering Options

Many products have various dash options for CSA approvals (commonly -01). These approvals are only valid for installations in North America and parts of Central and South America.

Marking Details

Product marking will be indicated by the CSA Mark as well as hazardous area information. For example:

C US
1389797

Ex nC [ia] IIC: CL I, DIV 1, GP A,B,C,D
AEx nC [ia] IIC: CL I, ZN 2/0:
CL I, DIV 1, GP A,B,C,D

ATEX/IECEx Hazardous Area Approvals for the European Union and International

Ordering Options

Some products have an ordering option for isolated ATEX/IECEx marking, but generally it is included through a See "Multi-Approvals" on page 3 label. ATEX/IECEx information applies to installation in the European Union (EU) and most other international countries (notable exceptions are: North America, parts of South America, and countries listed in Country Specific Approvals)

Marking Details

Product marking will be indicated by the CE Mark, Ex Mark, and hazardous area information. For example:

II 3 (1) G Ex nA nC [ia Ga] IIC T4 Gc
DNV 14 ATEX 4991X
IECEx DNV 14.0023X

Multi-Approvals

Multi-approval labels are special labels (typically -05 or -02) that include both CSA hazarous and ATEX/IECEx markings. A multi-approval label can be selected for North America, parts of South America, the EU, and international countries not listed in Country Specific Approvals. Historically multi-approval labels might have included country specific approval information; due to space constraints on the product we are splitting out into different country specific approval options

Country Specific Approvals

Several countries/regions require additional marking and information beyond CSA, ATEX/IECEx, or even multi-approvals. These countries have been allocated their own dash options. If the final installation of the product will be in one of these regions/countries, this option MUST be selected in lieu of the options outlined above.

Dash Option	Sample Marking	Countries Effected	Brief Description
–BR	Segurança INMETRO DNV OCP 0017	**Brazil**	"BR" provides ATEX/IECEx and Brazilian INMETRO hazardous area marking. All products installed in Brazilian hazardous areas must be ordered with "-BR"
-CN	Ex NEPSI	**China**	"CN" provides ATEX/IECEx and Chinese NEPSI hazardous area marking. All products installed in Chinese hazardous areas must be ordered with "-CN"
–IN	No logo required, only certificate information	**India**	"IN" provides ATEX/IECEx and Indian PESO/CCOE hazardous area marking. All products installed in Indian hazardous areas must be ordered with "-IN"
–JP	No logo required, only certificate information	**Japan**	"JP" provides ATEX/IECEx and Japanese Hazardous Area, TIIS, marking. All products installed in Japanese hazardous areas must be ordered with "-JP"

–KR		**South Korea**	"KR" provides ATEX/IECEx and Korean KTL hazardous area marking. All products installed in Korean hazardous areas must be ordered with "-KR"
–R0		**Non-Hazardous Area - Russia, Kazakhstan, Belarus, Armenia, Kyrgyzstan**	"R0" provides generic "-00" markings (i.e. the CE mark) and EAC Mark for general safety. A separate technical passport document is shipped to the customer. This document includes: Russian DoC for General Safety, EMC/EMI requirements, and Pattern Approval for Metrology Certificate. All product installed in Russia, Kazahkstan, Belarus, Kyrgyzstan, or Armenia must either have R0 Non-Hazardous or RU Hazardous options selected.
–RU		**Hazardous Area - Russia, Kazahkstan, Belarus, Armenia, Kyrgyzstan**	"RU" provides ATEX/IECEx and CUTR hazardous area marking (formerly GOST). A separate technical passport document is shipped to the customer. This document includes: Russian DoC for General Safety, EMC/EMI requirements, and Pattern Approval for Metrology Certificate. All product installed in Russia, Kazahkstan, Belarus, Kyrgyzstan, or Armenia must either have R0 Non-Hazardous or RU Hazardous options selected.
–U0		**Ukraine Metrology**	"U0" provides generic "-00" markings (i.e. the CE mark) and Ukranian marking for general safety. A separate technical passport document is shipped to the customer. This document includes: Ukranian DoC for General Safety, EMC/EMI requirements, and Pattern Approval for Metrology Certificate. Not all products installed in Ukraine have these approvals. Order it when available.
–UA		**Ukraine Hazardous Area & Metrology**	"UA" provides ATEX/IECEx and Ukranian hazardous area marking. A separate technical passport document is shipped to the customer. This document includes: Ukrainian DoC for General Safety, EMC/EMI requirements, and Pattern Approval for Metrology Certificate. Not all products installed in Ukraine have these approvals. Order it when available.
–TW		**Taiwan**	"TW" provides ATEX/IECEx and Taiwanese TS hazardous area marking. All product installed in a Taiwanese hazardous area must be ordered with "-TW"

-ZA	No logo required, only certificate information	**South Africa**	"ZA" provides ATEX/IECEx and South African SABS hazardous area marking. All product installed in a South African hazardous area must be ordered with "-ZA"

NOTE: The certificates and ratings do not have to be in a specified location on the label under certain circumstances. If the product is small, space has to be taken into account. As long as the correct certifications and ratings are printed, the label is valid.

Quick Reference by Product

Key

✅ = Configured in SAP and able to be ordered.

⚠️ = Configuration is in process and should be available soon.

❌ = Configuration work has not been scheduled yet.

Transducers

Probes														
P/N	00	05	R0	RU	BR	KR	CN	ZA	IN	U0	UA	JP	TW	Description
330101	✅	✅	✅	✅	✅	✅	✅	✅	✅	❌	❌	❌	✅	3300 XL 8MM PROBE - 3/8-24
330102	✅	✅	✅	✅	✅	✅	✅	✅	✅	❌	❌	❌	✅	3300 XL 8MM PROBE - 3/8-24 ARM
330103	✅	✅	✅	✅	✅	✅	✅	✅	✅	❌	❌	❌	✅	3300 XL 8MM PROBE - M10X1
330104	✅	✅	✅	✅	✅	✅	✅	✅	✅	❌	❌	❌	✅	3300 XL 8MM PROBE - M10X1 ARM
330105	✅	✅	✅	✅	✅	✅	✅	✅	✅	❌	❌	❌	✅	3300 XL 8MM PROBE - 3/8-24 REVERSE
330106	✅	✅	✅	✅	✅	✅	✅	✅	✅	❌	❌	❌	✅	3300 XL 8MM PROBE - M10X1 REVERSE
330140	✅	✅	✅	✅	✅	✅	✅	✅	✅	❌	❌	❌	✅	3300 XL 8MM PROBE - SMOOTH
330141	✅	✅	✅	✅	✅	✅	✅	✅	✅	❌	❌	❌	✅	3300 XL 8MM PROBE - SMOOTH ARM
330191	✅	✅	✅	✅	✅	✅	✅	✅	✅	❌	❌	❌	✅	3300 XL 8MM PROBE - 3/8-24 HIGH TEMP
330192	✅	✅	✅	✅	✅	✅	✅	✅	✅	❌	❌	❌	✅	3300 XL 8MM PROBE - 3/8-24 HIGH TEMP

Probes														
P/N	00	05	R0	RU	BR	KR	CN	ZA	IN	U0	UA	JP	TW	Description
														ARM
330193	✔	✔	✔	✔	✔	✔	✔	✔	✔	✘	✘	✘	✔	3300 XL 8MM PROBE - M10X1 HIGH TEMP
330194	✔	✔	✔	✔	✔	✔	✔	✔	✔	✘	✘	✘	✔	3300 XL 8MM PROBE - M10X1 HIGH TEMP ARM
330195	✔	✔	✔	✔	✔	✔	✔	✔	✔	✘	✘	✘	✔	3300 XL 8MM PROBE - 3/8-24 REVERSE HIGH TEMP
330196	✔	✔	✔	✔	✔	✔	✔	✔	✔	✘	✘	✘	✔	3300 XL 8MM PROBE - M10X1 REVERSE HIGH TEMP
330197	✔	✔	✔	✔	✔	✔	✔	✔	✔	✘	✘	✘	✔	3300 XL 8MM PROBE - SMOOTH HIGH TEMP
330198	✔	✔	✔	✔	✔	✔	✔	✔	✔	✘	✘	✘	✔	3300 XL 8MM PROBE - SMOOTH HIGH TEMP ARM
330901	✔	✔	✔	✔	✔	✔	✔	✔	✔	✘	✘	✘	✔	3300 NSV PROBE - 1/4-28
330902	✔	✔	✔	✔	✔	✔	✔	✔	✔	✘	✘	✘	✔	3300 NSV PROBE - 1/4-28 ARM
330903	✔	✔	✔	✔	✔	✔	✔	✔	✔	✘	✘	✘	✔	3300 NSV PROBE - M8X1
330904	✔	✔	✔	✔	✔	✔	✔	✔	✔	✘	✘	✘	✔	3300 NSV PROBE - M8X1 ARM
330905	✔	✔	✔	✔	✔	✔	✔	✔	✔	✘	✘	✘	✔	3300 NSV PROBE - M10X1
330906	✔	✔	✔	✔	✔	✔	✔	✔	✔	✘	✘	✘	✔	3300 NSV PROBE - 3/8-24 REVERSE

Probes														
P/N	00	05	R0	RU	BR	KR	CN	ZA	IN	U0	UA	JP	TW	Description
330907	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 NSV PROBE - M10X1 REVERSE
330908	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 NSV PROBE - 3/8-24
330909	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 NSV PROBE - 3/8-24 ARM
330910	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 NSV PROBE - M10X1 ARM
330701	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 11MM PROBE - 1/2-20
330702	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 11MM PROBE - 1/2-20 ARM
330703	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 11MM PROBE - M14X1.5
330704	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 11MM PROBE - M14X1.5 ARM
330705	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 11MM PROBE - 3/8-24 REVERSE
330706	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 11MM PROBE - M10X1 REVERSE
330707	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 11MM PROBE - 5/8-18
330708	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 11MM PROBE - 5/8-18 ARM
330709	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 11MM PROBE - M16X1.5
330710	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 11MM PROBE - M16X1.5 ARM

Probes														
P/N	00	05	R0	RU	BR	KR	CN	ZA	IN	U0	UA	JP	TW	Description
330171	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 5MM PROBE - 1/4-28
330172	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 5MM PROBE - 1/4-28 ARM
330173	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 5MM PROBE - M8X1
330174	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 5MM PROBE - M8X1 ARM
146054	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 CERAMIC PROBE - 3/8-24
146055	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 CERAMIC PROBE - 3/8-24 REVERSE
146056	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 CERAMIC PROBE - 3/8-24 SWGLK
330851	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 25MM PROBE
330876	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 50MM PROBE
129715	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 8MM PROBE - 3/8-24 FLEX ARM
129716	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 8MM PROBE - 3/8-24 FLEX
134387	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 8MM PROBE - 3/8-24 FLEX HIGH TEMP ARM
162380	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 8MM PROBE - 3/8-24 FLEX HIGH TEMP ARM
162381	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 8MM PROBE - 3/8-24 FLEX

Probes														
P/N	00	05	R0	RU	BR	KR	CN	ZA	IN	U0	UA	JP	TW	Description
														HIGH TEMP
168209	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 8MM PROBE - 3/8-24 FLEX SHORT

Cables

Cables														
P/N	00	05	R0	RU	BR	KR	CN	ZA	IN	U0	UA	JP	TW	Description
330130	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 5MM & 8MM CABLE
330190	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 8MM CABLE - HIGH TEMP
330730	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 11MM CABLE
330930	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 NSV CABLE
330854	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 25MM CABLE
330877	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	3300 XL 50MM CABLE

Proximitors*

Proximitors														
P/N	00	05	R0	RU	BR	KR	CN	ZA	IN	U0	UA	JP	TW	Description
330180	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓	3300 XL PROXIMITOR
330780	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓	3300 XL 11MM PROXIMITOR
330980	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓	3300 NSV PROXIMITOR
330850	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓	3300 XL 25MM PROXIMITOR
330878	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓	3300 XL 50mm Proximitor Sensor

Velomitors*

Velomitors														
P/N	00	05	R0	RU	BR	KR	CN	ZA	IN	U0	UA	JP	TW	Description
190501	✓	✗	✓	✓	✓	✓	✗	✓	✓	✓	✓	✗	✓	Velomitor CT
330500	✓	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓	Velomitor
330525	✓	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓	Velomitor Extended Application

Accelerometers

Accelerometers														
P/N	00	05	R0	RU	BR	KR	CN	ZA	IN	U0	UA	JP	TW	Description
200150	✗	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓	✗	✓	Accelerometer
200155	✗	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓	✗	✓	Low Frequency Accelerometer
200157	✗	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓	✗	✓	High Frequency Accelerometer
330400	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✓	Accelerometer
330425	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	Accelerometer

Seismic Transmitters

Seismic Transmitters														
P/N	00	05	R0	RU	BR	KR	CN	ZA	IN	U0	UA	JP	TW	Description
177230	✗	✓	✓	✓	✓	✓	✓	✓	✓	✗	✗	✗	✓	Seismic Transmitter

3500 Product Family

3500 Monitors													
P/N	I/O Option	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/04	-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500 EARTHING I/O
3500/15	-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	High voltage AC PIM
3500/15	-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Low Voltage AC PIM
3500/15	-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	High Voltage DC PIM
3500/15	-04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Low Voltage DC PIM
3500/22	-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	I/O Module 10/100 BASE T
3500/22	-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	I/O Module 100 BASE F
3500/25	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	KPH I/O Module - Internal Term
3500/25	-04	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Isolated KPH I/O - Int Term.
3500/25	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	KPH I/O Module - External Term
3500/25	-05	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Isolated KPH I/O - Ext Term.
3500/25	-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier KPH I/O Module
3500/25_ SIL2	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	KPH I/O Module - Internal Term
3500/25_ SIL2	-04	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Isolated KPH I/O - Int Term.
3500/25_ SIL2	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	KPH I/O Module - External Term
3500/25_ SIL2	-05	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Isolated KPH I/O - Ext Term.
3500/25_	-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier KPH I/O Module

3500 Monitors													
P/N	I/O Option	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
SIL2													
3500/32	-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Four Channel Relay I/O Module
3500/32_ SIL1	-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Four Channel Relay I/O Module
3500/32_ SIL2	-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Four Channel Relay I/O Module
3500/33	-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 Channel Relay I/O Module
3500/33	-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Failsafe 16 CH Relay IO Module
3500/33_ SIL1	-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/33 Relay I/O PWA
3500/33_ SIL1	-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Fail Safe Relay I/O
3500/33_ SIL2	-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/33 Relay I/O PWA
3500/33_ SIL2	-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/33 Fail Safe Relay I/O
3500/34	-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	TMR Relay I/O Module
3500/34_ SIL3	-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	TMR Relay I/O Module
3500/40	-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module - Internal Term
3500/40	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module - External Term
3500/40	-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barr Prox I/O
3500/40	-04	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	TMR Prox I/O - External Term.

3500 Monitors													
P/N	I/O Option	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/40_ SIL	-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module - Internal Term
3500/40_ SIL	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module - External Term
3500/40_ SIL	-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barr Prox I/O
3500/42	-03	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	TMR I/O Module w Ext Term
3500/42	-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Seismo I/O Module w Int Term
3500/42	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Seismo I/O Module w Ext Term
3500/42	-04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Prox/Accl
3500/42	-05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barr I/O-2 Prx/Acl-2 Vlm
3500/42	-06	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Velom
3500/42	-08	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Shaft Absolute I/O w Ext Term
3500/42	-07	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Shaft Absolute I/O w Int Term
3500/42	-09	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/42	-10	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External Term
3500/42_ SIL	-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Seismo I/O Module w Int Term
3500/42_ SIL	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Seismo I/O Module w Ext Term
3500/42_	-04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal barrier Prox I/O

3500 Monitors													
P/N	I/O Option	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
SIL													
3500/42_ SIL	-05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal barrier-Prox-Vel I/O
3500/42_ SIL	-06	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal barrier-Vel I/O
3500/42_ SIL	-09	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/44	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Aero GT I/O w Internal Term
3500/44	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Aero GT I/O w External Term
3500/44	-03	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Bussed I/O-External Term.
3500/44	-05	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/44	-06	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External Term
3500/44	-04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	350044 INTBAR IO PWA
3500/44	-07	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Multimode Prox/Velom I/O-I.T.
3500/44	-08	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Multimode Prox/Velom I/O-E.T.
3500/45	-04	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Bussed I/O w External Term
3500/45	-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module w Internal Term
3500/45	-02, -03	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module w External Term
3500/45	-05	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	AC LVDT I/O w Internal Term
3500/45	-06	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	AC LVDT I/O w External Term
3500/45	-07	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Rotary Pot I/O w Int Term

3500 Monitors													
P/N	I/O Option	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/45	-08	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Rotary Pot I/O w Ext Term
3500/46	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/46	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External Term
3500/46	-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Multimode Prox/Velom I/O-IT
3500/46	-04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Multimode Prox/Velom I/O-ET
3500/46	-05	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Multimode Pos Input I/O-IT
3500/46	-06	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Multimode Pos Input I/O-ET
3500/50	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module w External Term
3500/50	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	I/O Module w Internal Term
3500/50	-03	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	
3500/50	-04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module
3500/53	-ALL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Overspeed Detection I/O Module
3500/53_SIL3	-ALL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Overspeed Detection I/O Module
3500/60	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	RTD/TC w Internal Term
3500/60	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	RTD/TC w External Term
3500/60	-03	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	TC Isolated w Internal Term
3500/60	-04	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	TC Isolated w External Term
3500/60	-05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module

3500 Monitors													
P/N	I/O Option	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/60_ SIL1	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	RTD/TC w Internal Term
3500/60_ SIL1	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	RTD/TC w External Term
3500/60_ SIL1	-05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module
3500/60_ SIL2	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	RTD/TC w Internal Term
3500/60_ SIL2	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	RTD/TC w External Term
3500/60_ SIL2	-05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module
3500/61	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	RTD/TC w Internal Term
3500/61	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	RTD/TC w External Term
3500/61	-03	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	TC Isolated w Internal Term
3500/61	-04	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	TC Isolated w External Term
3500/61	-05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module
3500/61_ SIL1	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	RTD/TC w Internal Term
3500/61_ SIL1	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	RTD/TC w External Term
3500/61_ SIL1	-05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module
3500/61_ SIL2	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	RTD/TC w Internal Term
3500/61_ SIL2	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	RTD/TC w External Term

3500 Monitors													
P/N	I/O Option	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/61_ SIL2	-05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module
3500/62	-03	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Iso 4 to 20 mA I/O w Internal
3500/62	-04	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Iso 4 to 20 mA I/O w External
3500/62	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	-10 TO +10 Vdc I/O w Internal
3500/62	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	-10 TO +10 Vdc I/O w External
3500/62	-05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 to 20 mA
3500/62_ SIL1	-03	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Iso 4 to 20 mA I/O w Internal
3500/62_ SIL1	-04	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Iso 4 to 20 mA I/O w External
3500/62_ SIL1	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	-10 TO +10 Vdc I/O w Internal
3500/62_ SIL1	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	-10 TO +10 Vdc I/O w External
3500/62_ SIL1	-05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O 4-20 mA
3500/64	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	I/O Module w Internal Term.
3500/64	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module w External Term.
3500/64	-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	INT BAR IO
3500/65	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	16 CH RTD/TC w Internal Term
3500/65	-02	✓	✗	✗	✓	✗	✗	✗	✗	✗	✗	✗	16 CH RTD/TC w External Term

3500 Monitors													
P/N	I/O Option	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/70	-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Prox/Accl
3500/70	-04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barr I/O-2 Prx/Acl-2 Vlm
3500/70	-05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Velom
3500/70	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/70	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External Term
3500/70_ SIL2	-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Prox/Accl
3500/70_ SIL2	-04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barr I/O-2 Prx/Acl-2 Vlm
3500/70_ SIL2	-05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Velom
3500/70_ SIL2	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/70_ SIL2	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External Term
3500/72	-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Prox/Accl
3500/72	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/72	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External Term
3500/72_ SIL2	-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Prox/Accl
3500/72_ SIL2	-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/72_	-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External

3500 Monitors													
P/N	I/O Option	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
SIL2													Term
3500/77	-03	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Cylinder Pressure I/O Int Term
3500/77	-04	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Cylinder Pressure I/O Ext Term
3500/77_ SIL2	-03	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Cylinder Pressure I/O Int Term
3500/77_ SIL2	-04	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Cylinder Pressure I/O Ext Term
3500/82	-ALL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	MSIM I/O Module
3500/91	-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Ethernet10BASE-T/100BASE-TX IO
3500/91	-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Ethernet100BASE-FX IO
3500/92	-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Modbus RS232/RS422 I/O Module
3500/92	-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Modbus RS485 I/O Module
3500/92	-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Ethernet/RS232 Modbus I/O
3500/92	-04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Ethernet/RS485 Modbus I/O
3500/93	-02 to -08	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Display Interface I/O Module
3500/94	-ALL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/94 I/O

3500 Spares

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/04	136719-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500 EARTHING I/O
3500/05	138945-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Standard Backplane
3500/05	138953-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Bulkhead Backplane
3500/05	144464-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Mini Backplane
3500/15	125840-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	High voltage AC PIM
3500/15	125840-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Low Voltage AC PIM
3500/15	127610-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	AC Power Supply Module
3500/15	129478-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	High Voltage DC PIM
3500/15	129486-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	High DC Power Supply Module
3500/15	133292-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Low DC Power Supply Module
3500/15	133300-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Low Voltage DC PIM
3500/22	146031-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	I/O Module 10/100 BASE T
3500/22	146031-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	I/O Module 100 BASE F
3500/22	147364-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Buffered Output Module
3500/22	288055-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Std TDI Module
3500/22	288055-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	TMR TDI Module
3500/25	125800-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	KPH I/O Module - Internal Term
3500/25	125800-02	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Isolated KPH I/O - Int Term.
3500/25	126648-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	KPH I/O Module - External Term

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/25	126648-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Isolated KPH I/O - Ext Term.
3500/25	135473-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier KPH I/O Module
3500/25	149369-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Enhanced Keyphasor Module
3500/25_ SIL2	125800-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	KPH I/O Module - Internal Term
3500/25_ SIL2	125800-02	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Isolated KPH I/O - Int Term.
3500/25_ SIL2	126648-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	KPH I/O Module - External Term
3500/25_ SIL2	126648-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Isolated KPH I/O - Ext Term.
3500/25_ SIL2	135473-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier KPH I/O Module
3500/25_ SIL2	149369-01 SIL2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Enhanced Keyphasor Module
3500/32	125720-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Four Channel Relay I/O Module
3500/32	149986-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Four Channel Relay Module
3500/32_ SIL1	125720-01 SIL1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Four Channel Relay I/O Module
3500/32_ SIL1	149986-02 SIL1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Four Channel Relay Module
3500/32_ SIL2	125720-01 SIL2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Four Channel Relay I/O Module
3500/32_ SIL2	149986-02 SIL2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Four Channel Relay Module
3500/33	149986-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 Channel Relay Module

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/33	149992-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 Channel Relay I/O Module
3500/33	149992-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Failsafe 16 CH Relay IO Module
3500/33_ SIL1	149986-01 SIL1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/33 Relay controller PWA
3500/33_ SIL1	149992-01 SIL1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/33 Relay I/O PWA
3500/33_ SIL1	149992-02 SIL1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Fail Safe Relay I/O
3500/33_ SIL2	149986-01 SIL2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/33 Relay controller PWA
3500/33_ SIL2	149992-01 SIL2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/33 Relay I/O PWA
3500/33_ SIL2	149992-02 SIL2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/33 Fail Safe Relay I/O
3500/34	125696-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	TMR Relay Module
3500/34	125704-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	TMR Relay I/O Module
3500/34_ SIL3	125696-01 SIL3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	TMR Relay Module
3500/34_ SIL3	125704-01 SIL3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	TMR Relay I/O Module
3500/40	125680-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module - Internal Term
3500/40	126615-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module - External Term
3500/40	135489-04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barr Prox I/O
3500/40	149716-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	TMR Prox I/O - External Term.
3500/40	176449-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/40M Proximitor Monitor

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/40_ SIL	125680-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module - Internal Term
3500/40_ SIL	126615-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module - External Term
3500/40_ SIL	135489-04 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barr Prox I/O
3500/40_ SIL	176449-01 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/40M Proximitor Monitor
3500/42	102M5451	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	4-20 I/O Int Term
3500/42	126632-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	TMR I/O Module w Ext Term
3500/42	128229-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Seismo I/O Module w Int Term
3500/42	128240-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Seismo I/O Module w Ext Term
3500/42	135489-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Prox/Accl
3500/42	135489-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barr I/O-2 Prx/Acl-2 Vlm
3500/42	135489-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Velom
3500/42	138700-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Shaft Absolute I/O w Ext Term
3500/42	138708-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Shaft Absolute I/O w Int Term
3500/42	140471-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/42	140471-02	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Dynamic Pressure I/O Int Term
3500/42	140482-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External Term
3500/42	140482-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Dynamic Pressure I/O Ext Term

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/42	143729-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Cyl Press I/O w Internnal Term
3500/42	143737-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	CYL PRES ET PWA I/O
3500/42	169715-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Multimode Pos Input Int Term
3500/42	176449-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/42M Prox/Seis Monitor
3500/42_ SIL	128229-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Seismo I/O Module w Int Term
3500/42_ SIL	128240-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Seismo I/O Module w Ext Term
3500/42_ SIL	135489-01 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal barrier Prox I/O
3500/42_ SIL	135489-02 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal barrier-Prox-Vel I/O
3500/42_ SIL	135489-03 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal barrier-Vel I/O
3500/42_ SIL	140471-01 SIL	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/42_ SIL	176449-02 SIL	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	3500/42M Prox/Seis Monitor
3500/44	126599-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Aero GT I/O w Internal Term
3500/44	126623-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Aero GT I/O w External Term
3500/44	126640-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Bussed I/O-External Term.
3500/44	135489-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Barrier Prox I/O
3500/44	135489-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Barrier SEIS I/O
3500/44	140471-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/44	140482-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External Term
3500/44	141670-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	350044 INTBAR IO PWA
3500/44	143729-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Cyl Press I/O w Internnal Term
3500/44	143737-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	CylPres I/O w External Term
3500/44	169459-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Multimode Prox/Velom I/O-I.T.
3500/44	169459-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Multimode Prox/Velom I/O-E.T.
3500/44	176449-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/44M Aeroderivative Mon
3500/45	126632-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Bussed I/O w External Term
3500/45	135137-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module w Internal Term
3500/45	135145-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module w External Term
3500/45	139554-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	AC LVDT I/O w Internal Term
3500/45	139567-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	AC LVDT I/O w External Term
3500/45	139978-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Rotary Pot I/O w Int Term
3500/45	139991-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Rotary Pot I/O w Ext Term
3500/45	143729-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Cyl Press I/O w Internnal Term
3500/45	176449-04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/45 Position Monitor
3500/46	140471-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/46	140471-02	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Dynamic Pressure I/O Int Term

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/46	140482-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External Term
3500/46	140482-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Dynamic Pressure I/O Ext Term
3500/46	143729-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Cyl Press I/O w Internnal Term
3500/46	143737-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Cyl Press I/O w Ext Term
3500/46	169459-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Multimode Prox/Velom I/O-IT
3500/46	169459-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Multimode Prox/Velom I/O-ET
3500/46	169715-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Multimode Pos Input I/O-IT
3500/46	169715-02	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Multimode Pos Input I/O-ET
3500/46	176449-06	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/46M Hydro Monitor
3500/50	133434-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module w External Term
3500/50	133442-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	I/O Module w Internal Term
3500/50	133450-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	
3500/50	136703-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module
3500/50	288062-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/50M Tachometer Mon Module
3500/53	133388-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/53 Ovrspd Detection Mdl
3500/53	133396-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Overspeed Detection I/O Module
3500/53_ SIL3	133388-01 SIL3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/53 Ovrspd Detection Mdl

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/53_ SIL3	133396-01 SIL3	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Overspeed Detection I/O Module
3500/60	133819-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	RTD/TC w Internal Term
3500/60	133827-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	RTD/TC w External Term
3500/60	133835-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	TC Isolated w Internal Term
3500/60	133843-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	TC Isolated w External Term
3500/60	136711-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module
3500/60	163179-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/60 Temp Mon (no rec)
3500/60_ SIL1	133819-01 SIL	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	RTD/TC w Internal Term
3500/60_ SIL1	133827-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	RTD/TC w External Term
3500/60_ SIL1	136711-01 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module
3500/60_ SIL1	163179-01 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/60 Temp Mon (no rec)
3500/60_ SIL2	133819-01 SIL	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	RTD/TC w Internal Term
3500/60_ SIL2	133827-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	RTD/TC w External Term
3500/60_ SIL2	136711-01 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module
3500/60_ SIL2	163179-01 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/60 Temp Mon (no rec)
3500/61	133819-02	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	RTD/TC w Internal Term
3500/61	133827-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	RTD/TC w External Term

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/61	133835-02	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	TC Isolated w Internal Term
3500/61	133843-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	TC Isolated w External Term
3500/61	136711-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module
3500/61	163179-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/61 Temp Monitor (w rec)
3500/61	176737-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Mod: 1-5V Rec Out TC Iso I/O
3500/61_ SIL1	133819-02 SIL	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	RTD/TC w Internal Term
3500/61_ SIL1	133827-02 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	RTD/TC w External Term
3500/61_ SIL1	136711-02 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module
3500/61_ SIL1	163179-02 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/61 Temp Monitor (w rec)
3500/61_ SIL2	133819-02 SIL	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	RTD/TC w Internal Term
3500/61_ SIL2	133827-02 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	RTD/TC w External Term
3500/61_ SIL2	136711-02 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Internal Barrier I/O Module
3500/61_ SIL2	163179-02 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/61 Temp Monitor (w rec)
3500/62	136294-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Iso 4 to 20 mA I/O w Internal
3500/62	136483-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Iso 4 to 20 mA I/O w External
3500/62	136491-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	-10 TO +10 Vdc I/O w Internal
3500/62	136499-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	-10 TO +10 Vdc I/O w External

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/62	137110-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 to 20 mA
3500/62	163179-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/62 Process Variable Mon
3500/62_ SIL1	136294-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Iso 4 to 20 mA I/O w Internal
3500/62_ SIL1	136483-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Iso 4 to 20 mA I/O w External
3500/62_ SIL1	136491-01 SIL	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	-10 TO +10 Vdc I/O w Internal
3500/62_ SIL1	136499-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	-10 TO +10 Vdc I/O w External
3500/62_ SIL1	137110-01 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O 4-20 mA
3500/62_ SIL1	163179-03 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/62 Process Variable Mon
3500/64	140471-02	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	I/O Module w Internal Term.
3500/64	140482-02	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	I/O Module w External Term.
3500/64	141670-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	INT BAR IO
3500/64	143729-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Cyl Press I/O w Internnal Term
3500/64	143737-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Cyl Press I/O w Internal Term
3500/64	176449-05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/64M Dynamic Pressure Mon
3500/65	145988-02	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	3500/65 16 CH Temp Monitor
3500/65	172103-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	16 CH RTD/TC w Internal Term

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/65	172109-01	✓	✗	✗	✓	✗	✗	✗	✗	✗	✗	✗	16 CH RTD/TC w External Term
3500/70	135489-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Prox/Accl
3500/70	135489-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barr I/O-2 Prx/Acl-2 Vlm
3500/70	135489-03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Velom
3500/70	140471-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/70	140482-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External Term
3500/70	143729-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Cyl Pressure I/O Internal Term
3500/70	143737-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Cyl Pressure I/O External Term
3500/70	176449-09	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/70M Imp/Vel Monitor
3500/70_ SIL2	135489-01 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Prox/Accl
3500/70_ SIL2	135489-02 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barr I/O-2 Prx/Acl-2 Vlm
3500/70_ SIL2	135489-03 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Velom
3500/70_ SIL2	140471-01 SIL	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/70_ SIL2	140482-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External Term
3500/70_ SIL2	143729-01 SIL	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Cyl Pressure I/O Internal Term
3500/70_ SIL2	143737-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Cyl Pressure I/O External Term

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/70_ SIL2	176449-09 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/70M Imp/Vel Monitor
3500/72	135489-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Prox/Accl
3500/72	140471-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/72	140482-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External Term
3500/72	143729-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Cyl Press I/O w Internnal Term
3500/72	143737-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Cyl Press I/O w External Term
3500/72	176449-08	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/72M Rod Position Monitor
3500/72_ SIL2	135489-01 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Int Barrier I/O-4 Prox/Accl
3500/72_ SIL2	140471-01 SIL	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Prox/Velom I/O w Internal Term
3500/72_ SIL2	140482-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Prox/Velom I/O w External Term
3500/72_ SIL2	143729-01 SIL	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Cyl Press I/O w Internal Term
3500/72_ SIL2	143737-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Cyl Press I/O w External Term
3500/72_ SIL2	176449-08 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/72M Rod Position Monitor
3500/77	143729-01	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Cylinder Pressure I/O Int Term
3500/77	143737-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Cylinder Pressure I/O Ext Term

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/77	176449-07	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/77M Cylinder Pressure Mon
3500/77_ SIL2	143729-01 SIL	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓	✓	Cylinder Pressure I/O Int Term
3500/77_ SIL2	143737-01 SIL	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	Cylinder Pressure I/O Ext Term
3500/77_ SIL2	176449-07 SIL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/77M Cylinder Pressure Mon
3500/82	100M2907-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	3500/82 Stator Insulation Mntr
3500/82	181945	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	24 Vdc Power Supply
3500/82	324197-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	MSIM I/O Module
3500/91	161204-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/91 OPC Com Gateway Module
3500/91	161216-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Ethernet10BASE-T/100BASE-TX IO
3500/91	161216-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Ethernet100BASE-FX IO
3500/92	125736-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Modbus RS232/RS422 I/O Module
3500/92	133323-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Modbus RS485 I/O Module
3500/92	136180-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/92 Comm Gateway Module
3500/92	136188-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Ethernet/RS232 Modbus I/O
3500/92	136188-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Ethernet/RS485 Modbus I/O
3500/93	135785-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/93 Display Unit
3500/93	135785-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Backlit 3500/93 Display Unit

3500 Spares													
P/N	Spare	00	01	02	R0	RU	BR	KR	CN	ZA	IN	TW	Description
3500/93	135799-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Display Interface Module
3500/93	135799-02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Backlit Display Interface Mdl
3500/93	135813-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Display Interface I/O Module
3500/94	102M8950	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	15" FPM-8151H, C1D2
3500/94	145988-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/94 main module
3500/94	147663-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	3500/94 I/O
3500/94	148653-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	15" RS Power Station, C1D2
3500/94	149356-01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Display Router Box
3500/94	161264-01	✓	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	DC Supply - Industrial

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