Pinche sobre el producto para ver los detalles Click on the product to see the details

Spectrum Spectrum

Contents

This Handbook shows a most extensive line of Microwave Adapters in the frequency range of TDC to 50 Ghz. On pages 6 to 7 you will find an Adapter Cross Reference Table which shows the availability of the Adapters within or between the connector series. It will direct you to the appropriate section of this catalog. The Table of Contents to the right will identify the individual sections that are shown in this Handbook. Leach section is headed by a reference table, indicating to you to other related divisions, specification sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. But just in case you still do not find exactly the product you require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone cles, or did develop already the product you require. If you know the Part Number of the products you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specifications, design and any other information and performance of the products, Spectrum Leftcorechnic Moth Handbook. As it is our main goal to improve specifications and performance of the products, Spectrum Leftcorechnic Moth Handbook. As it is our main goal to improve specification and performance of the products, Spectrum Leftcorechnic Moth Handbook. As it is our main goal to improve specification and performance of the products, Spectrum Leftcorechnic Moth Handbook. As it is our main goal to improve specification and performance of the products, Spectrum Leftcorechnic Moth Handbook. As it is our main goal to improve specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a	IIIIIIIIII		D No
frequency range of DC to 50 Ghz. Adapter Cross Reference Table. On pages 6 to 7 you will find an Adapter Cross Reference Table which shows the availability of the Adapters within or between the connector series. It will direct you to the appropriate section of this catalog. The Table of Contents to the right will identify the individual sections that are shown in this Handbook. Each section is headed by a reference table, indicating to you the contents of the section or guiding you to other related divisions, specification sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. But just in case you still do not find exactly the product you require, please contact the factory or your nearest Spec- trum Area Representative. Due to continu- ous development we may have solved a similar problem for someone else, or did develop already the product you require. If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specifica- tion and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Waveguide to Coax Adapters 191 *K'Connector is a trademark of Wiltron Company.	This Handbook shows a most extensive	Company Profile	Page No 4
On pages 6 to 7 you will find an Adapter Cross Reference Table which shows the availability of the Adapters within or between the connector series. It will direct you to the appropriate section of this catalog. The Table of Contents to the right will identify the individual section is headed by a reference table, indicating to you the contents of the section or guiding you to other related divisions, specification sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. But just in case you still do not find exactly the product you require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. As it is our main goal to improve specification of this Handbook. As it is our main goal to improve specification of this Handbook at any time without previous notice. Adapters Series TNC. Adapters Series BNC. 57 interface dimensions. You nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. Adapters Series SBX. 115 If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specifications and performance of the products, Spectrum Electrotechnik (findh has to reserve the right to change specifications, design and any other information shown in this Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. As it is a factory or your personal opinion about this Handbook. Adapters Series SPM. 147 Adapters Series SPM. 148 Adapters Series SPM. 149 Adapters Series SPM. 14		Ordering Information	. 5
On pages 6 to 7 you will find an Adapter Cross Reference Table which shows the availability of the Adapters within or between the connector series. It will direct you to the appropriate section of this catalog. The Table of Contents to the right will identify the individual sections that are shown in this Handbook. Each section is headed by a reference table, indicating to you to other related divisions, specifications sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. But just in case you still do not find exactly the product you require, please contact the factory or your nearest Spec- trum Area Representative. Due to continu- ous development we may have solved a similar problem for someone else, or did develop already the product you require. If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specifica- tion and performance of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specifica- tion and performance of the product you form more of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Waveguide Flanges. 191 *K'Connector is a trademark of Wiltron Company.		Adapter Cross Reference Table	6
Cross Reference Table which shows the availability of the Adapters within or between the connector series. It will direct you to the appropriate section of this catalog. The Table of Contents to the right will identify the individual sections that are shown in this Handbook. Leach section is headed by a reference table, indicating to you the contents of the section or guiding you to other related divisions, specification sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. But just in case you still do not find exactly the product your require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. If you know the Part Number of the product you require. If you know the Part Number of the product you repaire. As it is our main goal to improve specification and performance of the products. Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information and any other information and any other information gathered in this volume, we call it a Handbook, hopefully the Handbook vou like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. **K' Connector is a trademark of Wiltron Company. As it and the content of the part Number Index located in the hast section of this Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. **K' Connector is a trademark of Wiltron Company.	Cross Reference Table which shows the	_	
between the connector series. It will direct you to the appropriate section of this catalog. The Table of Contents to the right will identify the individual sections that are shown in this Handbook. Beach section is headed by a reference table, indicating to you the contents of the section or guiding you to other related divisions, specification sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. But just in case you still do not find exactly the product you require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specification and performance of the products, Spectrum Because of the comprehensive information gathered in this Volume, we call it a Handbook had any time without previous notice. Because of the comprehensive information gathered in this Handbook. Push - On TNC. 156 Handling Information. 82 Adapters Series SMA. 127 Adapters Series SMP. 119 Push - On SMA. 130 As it is our main goal to improve specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Part Number Index. Sales Representatives. 191			
you to the appropriate section of this catalog. The Table of Contents to the right will identify the individual sections that are shown in this Handbook. Each section is headed by a reference table, indicating to you the contents of the section or guiding vou to other related divisions, specification sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. But just in case you still do not find exactly the product you require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. If you know the Part Number of the product you require. As it is our main goal to improve specification and performance of the products, Spectrum Belectrotechnik GmbH has to reserve the right to change specifications and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Push - On TNC. 156 Part Number Index. Sales Representatives. 191 *K' Connector is a trademark of Wiltron Company.	between the connector series. It will direct		
The Table of Contents to the right will identify the individual sections that are shown in this Handbook. Each section is headed by a reference table, indicating to you the contents of the section or guiding you to other related divisions, specification sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. But just in case you still do not find exactly the product you require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. Afapters Series SBX. 115 If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specification, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, Use the company. Adapters Series SPM. 143 Adapters Series SPM. 147 Adapters Series SPM. 146 Adapters Series SPM. 147 Adapters Series SPM. 147 Adapters Series SPM. 147 Adapters Series SPM. 146 Adapters Series SPM. 147 Adapters Series SPM.	catalog. The Table of Contents to the right will identify the individual sections that are shown in this Handbook. Each section is headed by a reference table, indicating to you the contents of the section or guiding you to other related divisions, specification sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain		
In lable of Contents to the right will identify the individual sections that are shown in this Handbook. Each section is headed by a reference table, indicating to you the contents of the section or guiding you to other related divisions, specification sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. But just in case you still do not find exactly the product you require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. Adapters Series SPS		*	
shown in this Handbook. Each section is headed by a reference table, indicating to you the contents of the section or guiding you to other related divisions, specification sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. But just in case you still do not find exactly the product you require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. Adapters Series Some some dese, or did develop already the product you require. Adapters Series Some some dese, or did develop already the product you require. Adapters Series Some some dese, or did develop already the product you require. Adapters Series Some some dese, or did develop already the product you require. Adapters Series Some some dese, or did develop already the product you require. Adapters Series Some some dese, or did develop already the product you require. Adapters Series Some some dese, or did develop already the product you require. Adapters Series Some some dese, or did develop already the product you require. Adapters Series Some some dese, or did develop already the product you require. Adapters Series Some some some dese, or did develop already the product you require. Adapters Series Some some some dese, or did develop already the product you require. Adapters Series Some some some dese, or did develop already the product you require. Adapters Series Some some some some dese, or did develop already the product you would like to find more information about, please refer to the Part Adapters Series Some some some some products. As it is our main goal to improve specification, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, w			
headed by a reference table, indicating to you the contents of the section or guiding you to other related divisions, specification sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. But just in case you still do not find exactly the product you require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Push - On TNC. 150 Handling Information. Adapters Series BMA. 53 Adapters Series BMA. 54 Adapters Series IN. 67 Adapters Series IN. 83 Handling Information. 84 Adapters Series SBX 115 If you know the Part Number of the Part Number Index located in the last section of this Handbook. Push - On SMA. 130 As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Waveguide Flanges. 169 Waveguide Flanges. 191			
you to other related divisions, specification sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. But just in case you still do not find exactly the product you require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik Gmbh has to reserve the right to change specifications, adapters Series SPM. Because of the comprehensive information gathered in this Volume, we call it a Handbook, hopefully the Handbook you like to own with the Handbook. Push - On TNC. 156 Handling Information. 82 Adapters Series SBY. 119 Adapters Series SMA. 127 Of this Handbook. Push - On SMA. 130 As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik Gmbh has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Push - On TNC. 156 Handling Information. 82 Handling Information. 83 Adapters Series TNX. 163 Adapters Series TNX. 163 Adapters Series TNX. 164 Part Number Index. 169 Part Number Index. 182 Sales Representatives. 191		_	
sheets, showing the electrical, mechanical and environmental performance of the particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. But just in case you still do not find exactly the product you require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, Waveguide Flanges. *K' Connector is a trademark of Wiltron Company. Adapters Series BMA. 53 Adapters Series BNC. 57 Adapters Series HN. 67 Adapters Series K*. 71 Adapters Series K*. 71 Adapters Series SBX. 115 If you know the Part Number of the Part Number Index located in the last section of this Handbook. Push - On SMA. 130 As it is our main goal to improve specifications, Adapters Series SMP. 143 Adapters Series SMP. 144 Adapters Series SPM. 147 Adapters Series SPM. 147 Adapters Series SPM. 147 Adapters Series SPM. 147 Adapters Series SPM. 148 Adapters Series SPM. 149 Adapters Series SPM. 140 Adapters Series SPM. 141 Adapters Series SPM. 141 Adapters Series SPM. 142 Adapters Series SPM. 143 Adapters Series SPM. 144 Adapters Series SPM. 145 Adapters Series SPM. 146 Adapters Series SPM. 147 Adapters Series SPM. 148 Adapters Series SPM. 149 Adapters Series SPM. 140 Adapters Series SPM. 141 Adapters Series SPM. 141 Adapters Series SPM. 142 Adapters Series SPM. 143 Ada			
and this children and the connector series and their particular connector series and their interface dimensions. You will obtain details on a most complete line of adapters. Adapters Series C		_	
interface dimensions. You will obtain details on a most complete line of adapters. Adapters Series C			
details on a most complete line of adapters. Adapters Series C			
But just in ease you still do not find exactly the product you require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Adapters Series SPM. 71 Adapters Series SBX. 115 Adapters Series SBY. 119 Push - On SMA. 130 Adapters Series SMP. 143 Adapters Series SMP. 143 Adapters Series SPM. 147 Adapters Series SPM. 147 Adapters Series SPM. 147 Adapters Series TNC. 151 Handling Information. 82 Adapters Series TNC. 151 Handling Information. 82 Adapters Series TNC. 151 Waveguide to Coax Adapters. 163 Handbook, hopefully the Handbook. Waveguide Flanges. 176 Part Number Index. 182 *K'Connector is a trademark of Wiltron Company.		Adapters Series C	63
exactly the product you require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Adapters Series SPM. Adapters Series SMP. Adapters Series SPM. 143 Adapters Series SPM. 144 Adapters Series SPM. 147 Adapters Series SPM. 147 Adapters Series TNC. 151 Handling Information. 82 Handling Information. 82 Adapters Series TNC. 156 Handling Information. 82 Adapter Series TNC. 156 Handling Information. 82 Adapter Series TNX. 163 Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Waveguide Flanges. 176 Part Number Index. 181	exactly the product you require, please contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did	Adapters Series HN	67
contact the factory or your nearest Spectrum Area Representative. Due to continuous development we may have solved a similar problem for someone else, or did develop already the product you require. If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook. *K'Connector is a trademark of Wiltron Company. Adapters Series N		Adapters Series K*	71
ous development we may have solved a similar problem for someone else, or did develop already the product you require. Adapters Series SBX		Adapters Series N	83
similar problem for someone else, or did develop already the product you require. If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. Adapters Series SBY. 119 Adapters Series SBY. 119 Adapters Series SBY. 119 Adapters Series SC. 123 Adapters Series SC. 123 Adapters Series SMA. 127 of this Handbook. Push - On SMA. 130 As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. *K'Connector is a trademark of Wiltron Company. Handling Information. 82 Adapters Series SPM. 147 Adapters Series TNC. 151 Handling Information. 82 Handling Information. 82 Waveguide to Coax Adapters. 169 Waveguide Flanges. 176 Part Number Index. 182		Push - On N	. 86
If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Adapters Series SBX. 119 Adapters Series SBY. 123 Adapters Series SMA. 127 Adapters Series SMA. 130 Handling Information. 82 Adapters Series SMP. 143 Adapters Series SPM. 147 Adapters Series TNC. 151 Handling Information. 82 Handling Information. 82 Adapters Series TNX. 163 Handling Information. 84 Adapter Series TNX. 163 Handlook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Waveguide Flanges. 176 Part Number Index. 182 * 'K' Connector is a trademark of Wiltron Company.		Handling Information	. 82
If you know the Part Number of the product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. Adapters Series SMA. 127 of this Handbook. Push - On SMA. 130 As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. *'K' Connector is a trademark of Wiltron Company.		Adapters Series SBX	. 115
product you would like to find more information about, please refer to the Part Number Index located in the last section of this Handbook. Adapters Series SMA	product you would like to find more information about, please refer to the Part Number Index located in the last section	_	
Number Index located in the last section of this Handbook. Adapters Series SMA			
As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Push - On TNC 156 Handling Information 82 Adapters Series TNX 163 Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Waveguide Tlanges 176 Part Number Index 182 *'K'Connector is a trademark of Wiltron Company.			
As it is our main goal to improve specification and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Handling Information. 82 Handling Information. 84 Handling Information. 82 Handling Information. 84 Handling Information. 84 Handling Information. 85 Handling Information. 86 Handling Information. 87 Handling Information. 88 Handling Information. 89 Handling Information. 80 Handling Information. 80 Handling Information. 81 Handling Information. 82			
tion and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. *'K' Connector is a trademark of Wiltron Company. Adapters Series SMP 143 Adapters Series SMP 145 Adapters Series TNC 151 Handling Information 82 Adapters Series TNX 163 Adapter Series TNX 164 Waveguide to Coax Adapters 165 Part Number Index 176 Part Number Index 182	tion and performance of the products, Spectrum Electrotechnik GmbH has to reserve the right to change specifications, design and any other information shown in this Handbook at any time without		
reserve the right to change specifications, design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Adapters Series TNC		· ·	
design and any other information shown in this Handbook at any time without previous notice. Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Adapters Series TNX			
this Handbook at any time without previous notice. Push - On TNC		*	
Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Handling Information. 82 Adapters Series TNX. 163 Handling Information. 84 Adapter Sets. 167 Waveguide to Coax Adapters. 169 Waveguide Flanges. 176 Part Number Index. 182 * 'K' Connector is a trademark of Wiltron Company. Sales Representatives. 191		-	
Because of the comprehensive information gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Adapter Series TNX			
Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Adapter Sets	gathered in this volume, we call it a Handbook, hopefully the Handbook you like to work with best. If you find the time, we would appreciate your personal	_	
like to work with best. If you find the time, we would appreciate your personal opinion about this Handbook. Waveguide to Coax Adapters. Waveguide Flanges. 176 Part Number Index. * 'K' Connector is a trademark of Wiltron Company. Sales Representatives. 191			
time, we would appreciate your personal opinion about this Handbook. Waveguide to Coax Adapters		Adapter Sets	167
Part Number Index		Waveguide to Coax Adapters	. 169
*'K' Connector is a trademark of Wiltron Company. Sales Representatives		Waveguide Flanges	176
Te Connector is a trademark of Whiton Company.		Part Number Index	. 182
	* 'K' Connector is a trademark of Wiltron Company.	_	191