3460 AccessWay Enclosure Hardware Advisory Notice Multinational Approvals South Africa Power Adapter

Overview

This document contains information about the 3460 AccessWay enclosure and 3460 Fast'R dual-modem cards.

Multinational Approvals

Approvals Definition

The 3460 AccessWay has been approved as a **system** consisting of:

- An AccessWay enclosure, including power supply
- Up to 16 Fast'R dual-modem cards

Fast'R dual-modem cards installed in an AccessWay enclosure, configured as described in the matrix below, constitute a complete system for which an approval has been granted. System-level approval labels can be found on the AccessWay enclosure.

This notice covers only systems for which approvals have been granted to Motorola, Inc., Information Systems Group (ISG). For countries and systems not shown, contact your distributor regarding local approvals.

Attention!

For the countries listed, configurations not specifically identified may not constitute approved systems. Unlisted configurations may be in violation of regulations and void the right to connect to local telecommunications services.

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Approvals Matrix

The following matrix shows approved systems and approval numbers.

Local Approvals

Country	*Two-Wire Leased-Line/Dial Configurations*				*Two/Four-Wire Leased-Line With Dial Backup Configurations*			
	Modem Card Product Code	*AccessWay Enclosure Product Code*	*National Approval Number*	*Multinational Approval*	*Modem Card Product Code*	*AccessWay Enclosure Product Code*	*National Approval Number*	*Multinational Approval*
Australia	39605	39710, 39712, 39714	N/A	-	39905	39737, 39739	N/A	-
Austria[1]	39606	39709, 39710, 39714	N/A	CE 168	39906	39734, 39739	N/A	CE 168
Belgium[1]	39607	39709, 39710, 39714	N/A	CE 168	39907	39734, 39739	N/A	CE 168
Canada	39601	39708, 39710, 39714	109 7894 A	-	39901	39733, 39739	109 7894 A	-
China	39628	39702, 39703, 39705	CIB S		39928	39728	CIB S	
Czech Republic	39625	39703, 37902	T889	-	39925	39728	T889	-
Denmark[1]	39608	39709, 39710, 39714	N/A	CE 168	39908	39734, 39739	N/A	CE 168
Finland[1]	39609	39709 39710, 39714	N/A	CE 168	39909	39734, 39739	N/A	CE 168
France[1]	39610	39709 39710, 39714	N/A	CE 168	39910	39734, 39739	N/A	CE 168
Germany[1]	39611	39709, 39710, 39714	N/A	CE 168	39911	39734, 39739	N/A	CE 168
Greece[1]	39631	39709, 39710, 39714	N/A	CE 168	39931	39734, 39739	N/A	CE 168
India	39612	39704, 37905	TEC SR/I/03-01/135 Jun97	-	39912	39729	TEC SR/I/ MOD-03/01/ 151 May 98	-
Ireland[1]	39613	39710, 39712, 39714	N/A	CE 168	39913	39734, 39739	N/A	CE 168

[1]Configurations not listed in this matrix may be connected to the network behind approved terminal equipment, such as call-routing equipment or PBX's. Contact your Motorola representative for details.

Local Approvals *(continued)*

Country	Two-Wire Leased-Line/Dial Configurations				Two/Four-Wire Leased-Line With Dial Backup Configurations			
	Modem Card Product Code	AccessWay Enclosure Product Code	National Approval Number	Multinational Approval	Modem Card Product Code	AccessWay Enclosure Product Code	National Approval Number	Multinational Approval
Italy[1]	39615	39709, 39710, 39714	N/A	CE X 168	39915	39734, 39739	N/A	CE X 168
Japan	39602	39706, 39707, 39713	S97-2030-0 L97-N116-0	-	39902	39738	In-process	-
Republic of Korea	N/A	N/A	N/A	-	39916	39734, 39739	IRC-USA-A22-98-0559	-
Luxembourg[1]	39618	39709, 39710, 39714	N/A	CE X 168	39918	39734, 39739	N/A	CE X 168
New Zealand	39605	39710, 39712, 39714	PTC/211/97/ 213	-	39905	39737, 39739	PTC/211/97/ 213	-
Netherlands[1]	39618	39709, 39710, 39714	N/A	CE X 168	39918	39734, 39739	N/A	CE X 168
Norway[1]	39627	39709, 39710, 39714	N/A	CE X 168	39927	39734, 39739	N/A	CE X 168
Poland	39626	39703, 37902	606/97	-	39926	39728	606/97	-
Portugal[1]	39619	39709, 39710, 39714	N/A	CE X 168	39919	39734, 39739	N/A	CE X 168
Russia	39632	39703, 37902	OC/1-TM-150	-	39932	39703	OC/1-TM-150	-
South Africa	39620	39710, 39712, 39714	TE-98/098	-	39920	39737, 39739	TE-98/098	-
Spain[1]	39621	39709, 39710, 39714	N/A	CE X 168	39921	39734, 39739	N/A	CE X 168
Sweden[1]	39622	39709, 39710, 39714	N/A	CE X 168	39922	39734, 39739	N/A	CE X 168

[1]Configurations not listed in this matrix may be connected to the network behind approved terminal equipment, such as call-routing equipment or PBX's. Contact your Motorola representative for details.

Local Approvals *(continued)*

Country	Two-Wire Leased-Line/Dial Configurations				Two/Four-Wire Leased-Line With Dial Backup Configurations			
	Modem Card Product Code	AccessWay Enclosure Product Code	National Approval Number	Multinational Approval	Modem Card Product Code	AccessWay Enclosure Product Code	National Approval Number	Multinational Approval
Switzerland[1]	39623	39709, 39710, 39714	98.0272.D.N	CE X 168	39923	39734 39739	98.0273.D.N	CE X 168
United Kingdom[1]	39624	39710, 39712, 39714	N/A	CE X 168	39924	39737, 39739	N/A	CE X 168
U. S. A.	39600	39708, 39710, 39714	AT9USA-24357-MD-E	-	39900	39733, 39739	AT9USA-24357-MD-E	-

[1]Configurations not listed in this matrix may be connected to the network behind approved terminal equipment, such as call-routing equipment or PBX's. Contact your Motorola representative for details.

South Africa Power Adapter

Approvals Definition

The power adapter supplied with the 3460 Fast'R for South Africa (product codes 29920 and 39520) has an auxiliary earth ground lead that can be attached to an external surge suppressor. If no external surge suppressor is configured, no connection to this earth ground lead is necessary.