



- ▶ DERIVADORES FI
- ▶ IF TAP-OFFS
- ▶ DERIVATEURS BIS
- ▶ DERIVADORES FI
- ▶ ZF ABZWEIGER



SERIE/RANGE 906

CARACTERISTICAS PRINCIPALES

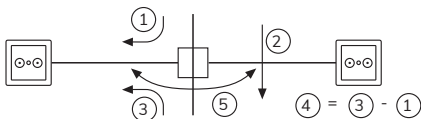
MAIN FEATURES

PRINCIPALES CARACTERISTIQUES

CARACTERISTICAS PRINCIPAIS

WESENTLICHE KENNZEICHEN

CODIGO-CODE-CODE-CODIGO-CODE		90653	90633	90634	90635
TIPO-TYPE-TIPO-TYP		FD-210	FD-213	FD-219	FD-225
CONECTOR CONNECTOR CONNECTEUR CONECTOR STECKER		F			
SALIDAS OUTPUTS SORTIES SAIDAS AUSGÄNGE		2			
RANGO DE FRECUENCIAS FREQUENCY RANGE GAMME DE FREQUENCE RANGO DE FRECUENCIAS FREQUENZBEREICH		MHz			
ATENUACION DE DERIVACION 5-47 MHz TAP LOSS 47-230 MHz ATTENUATION DE DERIVACION 470-862 MHz ATENUAÇÃO DE DERIVAÇÃO 950-2150 MHz ABZWEIGDÄMPFUNG 2150-2400 MHz		dB			
		±1,0			
		26,0 - 24,5	28,0	32,0	36,0
		24,5 - 21,5	28,0 - 25,0	32,0 - 30,5	36,0 - 34,5
		17,0 - 13,0	21,5 - 17,5	27,5 - 24,0	33,0 - 30,0
		12,5 - 8,5	17,0 - 12,0	23,0 - 17,5	30,0 - 26,0
		8,5 - 8,0	12,0 - 11,5	17,5 - 17,0	26,0 - 25,5
ATENUACION DE PASO 5-47 MHz THROUGH LOSS 47-230 MHz ATTENUATION DE PASSAGE 470-862 MHz ATENUAÇÃO DE PASSAGEM 950-2150 MHz DURCHGANGSDÄMPFUNG 2150-2400 MHz		dB			
		±0,5			
		0,8	0,6	0,5	0,5
		0,8 - 1,0	0,6 - 0,7	0,5	0,5
		1,2 - 1,7	0,9 - 1,2	0,5 - 0,8	0,5 - 0,6
		1,8 - 3,0	1,2 - 2,0	0,8 - 1,4	0,6 - 1,0
		3,0 - 3,5	2,0 - 2,3	1,4 - 1,6	1,2
DIRECTIVIDAD 5-47 MHz DIRECTIVITY 47-862 MHz DIRECTIVITE 950-2150 MHz DIRECTIVIDADE 2150-2400 MHz		dB			
		> 0			
		> 0 - 6	> 0 - 5	> 0 - 5	> 0 - 4
		> 7	> 5 - 8	> 5 - 7	> 4 - 7
		> 8	> 8	> 7	> 8
DESACOPLO 5-47 MHz ISOLATION 47-862 MHz DECOUPLAGE 950-2150 MHz ISOLAMENTO 2150-2400 MHz ENTKOPPLUNG 2150-2400 MHz		dB			
		> 45			
		> 32	> 40	> 55	> 60
		> 28	> 30	> 45	> 45
		> 26	> 28	> 38	> 40
PERDIDAS DE RETORNO 5-47 MHz RETURN LOSS 47-862 MHz PERTES DE RETOUR 950-2150 MHz PERDAS DE RETORNO 2150-2400 MHz RÜCKFLUßDÄMPFUNG 2150-2400 MHz		dB			
		> 18			
		> 18	> 15	> 18	> 18
		> 13	> 15	> 15	> 15
		> 13	> 13	> 13	> 13



CARACTERISTICAS PRINCIPALES

MAIN FEATURES

PRINCIPALES CARACTERISTIQUES

CARACTERISTICAS PRINCIPAIS

WESENTLICHE KENNZEICHEN

CODIGO-CODE-CODE-CODIGO-CODE	90654	90638	90639	90640
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TIPO-TYPE-TIPO-TYP	FD-410	FD-413	FD-419	FD-425
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CONECTOR CONNECTOR CONNECTEUR CONECTOR STECKER		F		
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SALIDAS OUTPUTS SORTIES SAIDAS AUSGÄNGE		4		
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RANGO DE FRECUENCIAS FREQUENCY RANGE GAMME DE FREQUENCE RANGO DE FRECUENCIAS FREQUENZBEREICH	MHz	5 - 2400		
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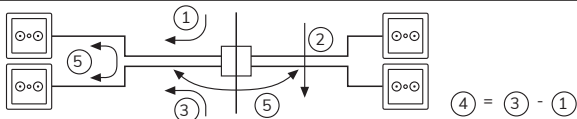
ATENUACION DE DERIVACION 5-47 MHz TAP LOSS 47-230 MHz ATTENUATION DE DERIVATION 470-862 MHz ATENUAÇÃO DE DERIVAÇÃO 950-2150 MHz ABZWEIGDÄMPFUNG 2150-2400 MHz	dB ±1,0	27,0 - 25,5 25,5 - 22,5 18,8 - 15,0 14,5 - 10,2 10,2 - 9,7	28,0 28,0 - 26,0 22,5 - 18,5 18,0 - 13,5 13,5	33,0 33,0 - 31,0 28,0 - 24,0 23,5 - 18,5 18,5 - 17,5	36,0 36,0 - 34,5 32,5 - 30,0 30,0 - 25,5 25,5 - 25,0
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ATENUACION DE PASO 5-47 MHz THROUGH LOSS 47-230 MHz ATTENUATION DE PASSAGE 470-862 MHz ATENUAÇÃO DE PASSAGEM 950-2150 MHz DURCHGANGSDÄMPFUNG 2150-2400 MHz	dB ±0,5	1,5 - 1,7 1,7 - 1,8 2,1 - 2,7 2,9 - 4,7 4,7 - 5,0	1,0 1,0 - 1,3 1,5 - 2,0 2,0 - 3,0 3,0 - 3,5	0,5 0,5 - 0,8 0,9 - 1,0 1,2 - 1,8 1,8 - 2,0	0,5 0,5 - 0,6 0,7 - 0,9 0,9 - 1,3 1,3 - 1,5
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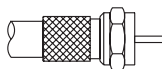
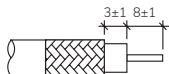
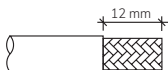
DIRECTIVIDAD 5-47 MHz DIRECTIVITY 47-862 MHz DIRECTIVITE 950-2150 MHz DIRECTIVIDADE 2150-2400 MHz	dB	> 0 > 0 - 6 > 6 > 7	> 0 > 0 - 6 > 6 > 6	> 0 > 0 - 6 > 6 > 6	> 0 > 0 - 5 > 5 - 7 > 7
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DESACOPLO 5-47 MHz ISOLATION 47-862 MHz DECOUPLAGE 950-2150 MHz ISOLAMENTO 2150-2400 MHz ENTKOPPLUNG 2150-2400 MHz	dB	> 45 > 35 > 30 > 30	> 50 > 40 > 32 > 32	> 60 > 55 > 45 > 40	> 60 > 60 > 45 > 40
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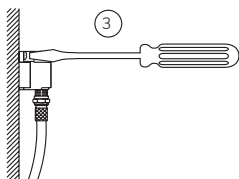
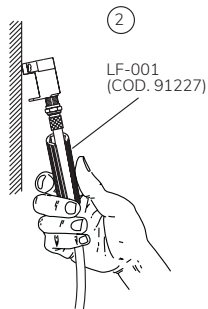
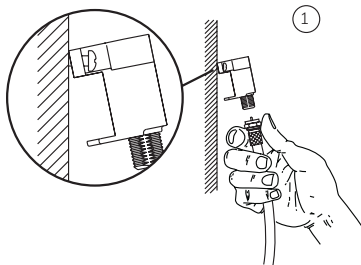
PERDIDAS DE RETORNO 5-47 MHz RETURN LOSS 47-862 MHz PERTES DE RETOUR 950-2150 MHz PERDAS DE RETORNO 2150-2400 MHz RÜCKFLUßDÄMPFUNG 2150-2400 MHz	dB	> 15 > 15 > 13 > 13	> 15 > 16 > 16 > 16	> 17 > 18 > 17 > 15	> 18 > 18 > 17 > 16
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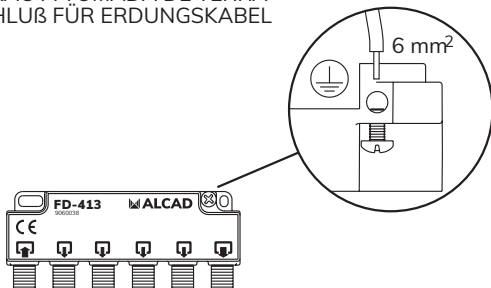
- COMO PREPARAR LOS CONECTORES F
- HOW TO PREPARE THE F CONNECTORS
- COMMENT PREPARER LES CONNECTEURS F
- COMO PREPARAR OS CONECTORES F
- KABEL VORBEREITUNG FÜR F-STECKER



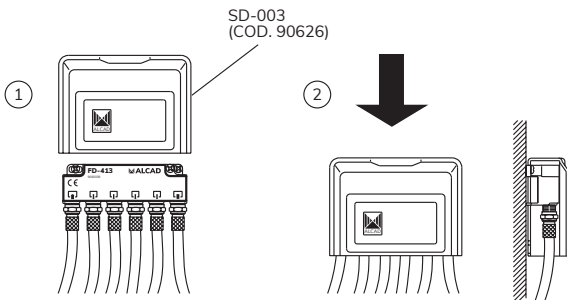
- INSTALACION
- INSTALLATION
- INSTALLATION
- INSTALAÇÃO
- ANLAGE



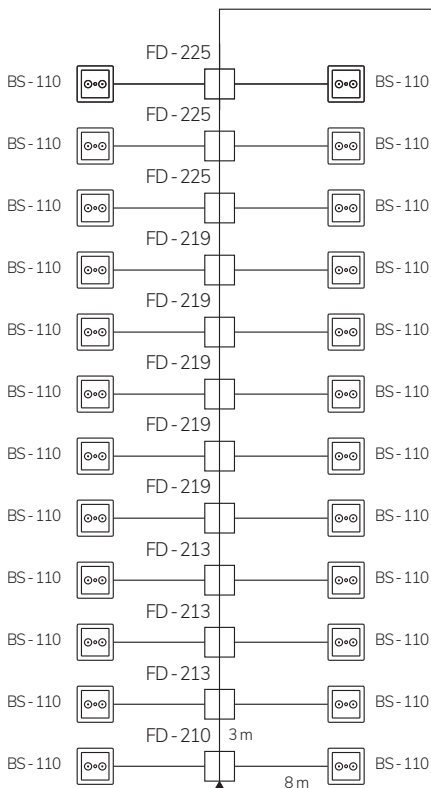
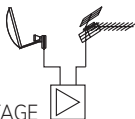
- CONEXION A TIERRA
- DOWN TO EARTH CONNECTION
- MISE A LA TERRE
- CONEXÃO A TOMADA DE TERRA
- ANSCHLUß FÜR ERDUNGSKABEL



- MONTAJE EN INTEMPERIE
- OUTDOORS MOUNTING
- MONTAGE EXTERNE
- MONTAGEM EM INTEMPERIE
- AUßENMONTAGE



- ESQUEMA CON 2 VIVIENDAS POR PLANTA
- SCHEMA FOR 2 FLATS PER FLOOR
- ESQUEMA POUR 2 LOGEMENTS PAR ETAGE
- ESQUEMA CON 2 VIVIENDAS POR PLANTA
- SCHEMA FÜR INSTALLATION MIT 2 ANSCHÜSSEN PRO ETAGE



- ESQUEMA CON 4 VIVIENDAS POR PLANTA
- SCHEMA FOR 4 FLATS PER FLOOR
- ESQUEMA POUR 4 LOGEMENTS PAR ETAGE
- ESQUEMA CON 4 VIVIENDAS POR PLANTA
- SCHEMA FÜR INSTALLATION MIT 4 ANSCHÜSSEN PRO ETAGE

