

Prüfbericht - **Nr.:** Test
Report No.

19660226 001
19660227 001

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ULTERIUS
TECHNOLOGIES

Ulterius Technologies,
Wichita, KS, USA
www.ulteriustech.com

S/N:



1622114782000000
1622114782000000

P/N:



10-00004-01
10-00004-01

MAC:



54:38:C8:FE:DA:DD
54:38:C8:FE:DA:DD

Model No: FDN40-6P





FCC ID: 2ADJ8-FDN40
FOR HOME OR OFFICE USE

This device complies with part 15 of the FCC Rules. Operation is subjected to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.

This Class B apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Assembly:
10-00004-01

Input:
12V  8A
Assembled in U.S.A.

ULTERIUS
TECHNOLOGIES

Ulterius Technologies,
Wichita, KS, USA
www.ulteriustech.com

S/N:



1622114780000000
1622114780000000

P/N:



10-00003-01
10-00003-01

MAC:



54:38:C8:FE:DA:DD
54:38:C8:FE:DA:DD

Model No: FDN40-6



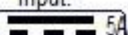


FCC ID: 2ADJ8-FDN40
FOR HOME OR OFFICE USE

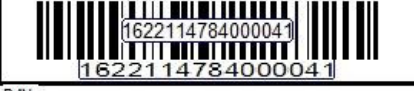
This device complies with part 15 of the FCC Rules. Operation is subjected to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.

This Class B apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Assembly:
10-00003-01

Input:
12V  5A
Assembled in U.S.A.

Label Diagram

 Model No: FDN40-4		  
Ulterius Technologies, Wichita, KS, USA www.ulteriustech.com		FCC ID: 2A0J8-FDN40 FOR HOME OR OFFICE USE This device complies with part 15 of the FCC Rules. Operation is subjected to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. This Class B apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.
S/N:	 1622114784000041 1622114784000041	
P/N:	 10-00005-01 10-00005-01	
MAC:	 54:38:C8:FE:DA:DD 54:38:C8:FE:DA:DD	
		Assembly: 10-00005-01 Input: 12V 5A Assembled in U.S.A.

 Model No: FDN40-6		  
Ulterius Technologies, Wichita, KS, USA www.ulteriustech.com		FCC ID: 2A0J8-FDN40 FOR HOME OR OFFICE USE This device complies with part 15 of the FCC Rules. Operation is subjected to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. This Class B apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.
S/N:	 1622114780000000 1622114780000000	
P/N:	 10-00003-01 10-00003-01	
MAC:	 54:38:C8:FE:DA:DD 54:38:C8:FE:DA:DD	
		Assembly: 10-00003-01 Input: 12V 5A Assembled in U.S.A.

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ULTERIUS TECHNOLOGIES Ulterius Technologies, Wichita, KS, USA www.ulteriustech.com		Model No: FDN40-6P	  
S/N:  1622114782000000 1622114782000000	FCC ID: 2ADJ8-FDN40 FOR HOME OR OFFICE USE This device complies with part 15 of the FCC Rules. Operation is subjected to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.		
P/N:  10-00004-01 10-00004-01	This Class B apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.		
MAC:  54:38:C8:FE:DA:DD 54:38:C8:FE:DA:DD	Assembly: 10-00004-01 Input: 12V 8A Assembled in U.S.A.		



Label Location