



Inverter Boards for LCD – TV sets

**NEU !!
NEW !!**

Classic Service Parts now starts the europeanwide distribution of original Inverter Boards for LCD – TV sets.

Proven reliability, performance and safety made by original Inverter Board manufacturer **DARFON**

These Inverter Boards are used in LCD – Panels made by

- **AU Optronics** 

- **Chi Mei Optoelectronics** 

According to latest analysis regarding repairs of flat screens in Europe following parts of LCD – TV sets are the principal causes of defects:

- 1.) Inverter
- 2.) Power Supply
- 3.) LCD Panel

For PLASMA – TV sets the principal causes of defects are:

- 1.) Power Supply
- 2.) PLASMA Panel

The principal cause of defect of a LCD – TV set is the Inverter !

The possibility to repair a LCD Panel replacing the defective Inverter Board with an original one allows repairing the LCD Panel at reasonable costs which is, of course, lower than substituting the whole Panel.

These facts give important new business opportunity to LCD – and PLASMA - TV repair shops !

The forecast for the 2006 Flat TV sales in Europe are double of the 2005 with a continuous growth in 2007. Most probably, requests for repairing LCD – and PLASMA - TV sets will grow proportionally at the same time.

Repair technicians can easily recognize the Inverter Code on the label of the Inverter board.

Verification of this original Inverter Code and classification of the corresponding Classic type number with the Classic database and search engine on our website www.classic-serviceparts.com is a matter of course.

It must be underlined that in LCD - and PLASMA – TV sets, the same Panel and Inverter Board is used by several different TV manufacturers and, as consequence, it can happen that one specific Inverter Board can be used to repair different TV models and brands.

It is a matter of course that we update our database continuously to give you always the latest information.

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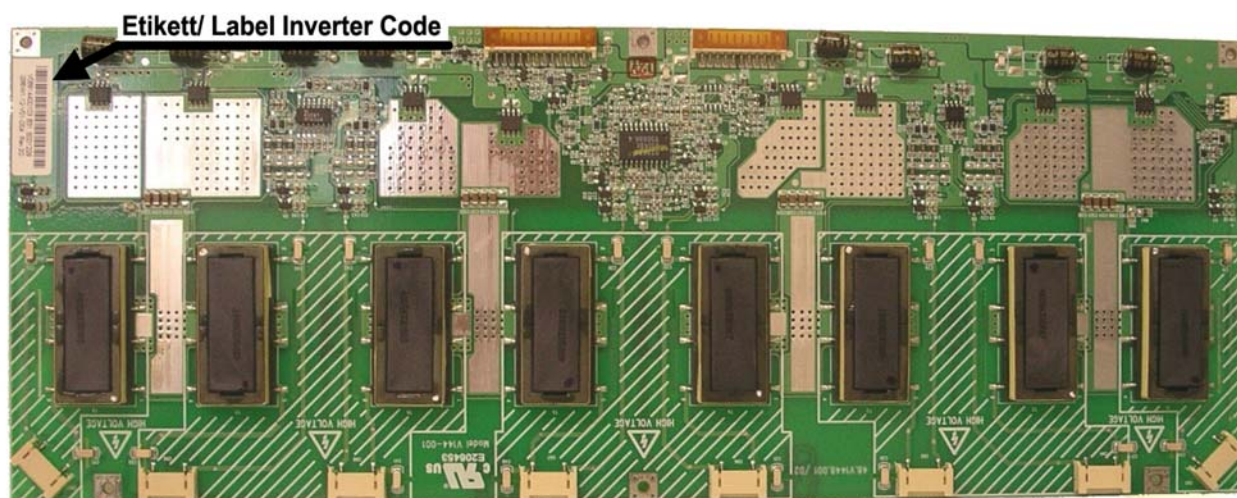
Classic type number and original Inverter Code + Revision Code

Usually the Inverter Code is printed on a label and is composed by 10 digits starting with a prefix „V0“ or „VK“ and followed by a number of 8 digits.

On the same label you find the important Revision-Code composed by 3 digits.

Please always indicate this Revision-Code, too !

Please see pictures below for better understanding how to find the original Inverter and Revision Code.



In your inquiry please always indicate full Inverter Code + Revision Code.

Corresponding **Classic Inverter Code type numbers** are composed with prefix **IVB** followed by a **5 digits** number (example: **IVB65000**).

Please see on next pages actual cross reference list for the Classic range of original Inverter Boards.

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BRAND	Original Part No.	Classic Part No.
CHI MEI	V0.88070.001 / REV. 1G	IVB65009
DARFON	V0.88070.001 / REV. 1G	IVB65009
CHI MEI	V0.88070.101 / REV. 1G	IVB65010
DARFON	V0.88070.101 / REV. 1G	IVB65010
DARFON	V0.88070.101 / REV. 1H	IVB65021
DARFON	V0.88070.102 / REV. 1H	IVB65022
DARFON	V0.88070.702 / REV. 3E	IVB65019
DARFON	V0.88070.703 / REV. 2A	IVB65020
DARFON	V0.88070.901	IVB65002
CHI MEI	V0.89144.001 / REV. 2D	IVB65023
DARFON	V0.89144.001 / REV. 2D	IVB65023
CHI MEI	V0.89144.102 / REV. 2G1	IVB65001
DARFON	V0.89144.102 / REV. 2G1	IVB65001
DARFON	V0.89144.102 / REV. 2H1	IVB65001
CHI MEI	V0.89144.103 / REV. 2G	IVB65011
DARFON	V0.89144.103 / REV. 2G	IVB65011
CHI MEI	V0.89144.108 / REV. 3G	IVB65011
DARFON	V0.89144.108 / REV. 3G	IVB65011
AU OPTRONICS	V0.89144.301 / REV. 1C	IVB65000
DARFON	V0.89144.301 / REV. 1C	IVB65000
AU OPTRONICS	V0.89144.303 / REV. 1A	IVB65000
DARFON	V0.89144.303 / REV. 1A	IVB65000
AU OPTRONICS	V0.89144.401 / REV.1A/1B/	IVB65003
DARFON	V0.89144.401 / REV.1A/1B/	IVB65003
AU OPTRONICS	V0.89144.601 / REV. 1A/1B	IVB65012
DARFON	V0.89144.601 / REV. 1A/1B	IVB65012
AU OPTRONICS	V0.89144.601 / REV. 1D	IVB65012
DARFON	V0.89144.601 / REV. 1D	IVB65012
AU OPTRONICS	V0.89144.602 / REV. 1A	IVB65004
DARFON	V0.89144.602 / REV. 1A	IVB65004
AU OPTRONICS	V0.89144.603 / REV. 1A	IVB65005
DARFON	V0.89144.603 / REV. 1A	IVB65005
AU OPTRONICS	V0.89144.C01	IVB65006
DARFON	V0.89144.C01	IVB65006
DARFON	V0.89144.C02	IVB65007
DARFON	V0.89144.C03	IVB65008
AU OPTRONICS	V0.89144.C06	IVB65006
DARFON	V0.89144.C06	IVB65006
DARFON	V0.89144.E01 / REV. X	IVB65013
DARFON	V0.89144.H02 / REV. 1A	IVB65014
DARFON	V0.89144.H02 / REV. 1B	IVB65014
DARFON	V0.89144.H03	IVB65017
DARFON	V0.89144.H05 / REV. 1A	IVB65015
DARFON	V0.89144.H05 / REV. 1B	IVB65016
DARFON	V0.89211.001	IVB65018
CHI MEI	V088070001 / REV. 1G	IVB65009
DARFON	V088070001 / REV. 1G	IVB65009
CHI MEI	V088070101 / REV. 1G	IVB65010
DARFON	V088070101 / REV. 1G	IVB65010
CHI MEI	V089144001 / REV. 2D	IVB65023
DARFON	V089144001 / REV. 2D	IVB65023

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BRAND	Original Part No.	Classic Part No.
CHI MEI	V089144102 / REV. 2G1	IVB65001
DARFON	V089144102 / REV. 2G1	IVB65001
DARFON	V08914410204 / REV. 2G1	IVB65001
CHI MEI	V089144103 / REV. 2G	IVB65011
DARFON	V089144103 / REV. 2G	IVB65011
CHI MEI	V089144108 / REV. 3G	IVB65011
DARFON	V089144108 / REV. 3G	IVB65011
AU OPTRONICS	V089144301 / REV. 1C	IVB65000
DARFON	V089144301 / REV. 1C	IVB65000
AU OPTRONICS	V089144303 / REV. 1A	IVB65000
DARFON	V08914430304 / REV. 1A	IVB65000
AU OPTRONICS	V089144401 / REV. 1A/1B/1	IVB65003
DARFON	V089144401 / REV. 1A/1B/1	IVB65003
AU OPTRONICS	V089144601 / REV. 1A71B/1	IVB65012
DARFON	V089144601 / REV. 1A71B/1	IVB65012
AU OPTRONICS	V089144601 / REV. 1D	IVB65012
DARFON	V089144601 / REV. 1D	IVB65012
AU OPTRONICS	V089144602 / REV. 1A	IVB65004
DARFON	V089144602 / REV. 1A	IVB65004
AU OPTRONICS	V089144603 / REV. 1A	IVB65005
DARFON	V089144603 / REV. 1A	IVB65005
AU OPTRONICS	V089144C01	IVB65006
DARFON	V089144C01	IVB65006
AU OPTRONICS	V089144C06	IVB65006
DARFON	V089144C06	IVB65006
DARFON	VK.88070.001 / REV. 1G	IVB65009
DARFON	VK.88070.101 / REV. 1G	IVB65010
CHI MEI	VK.88070.101 / REV. 1H	IVB65021
DARFON	VK.88070.101 / REV. 1H	IVB65021
CHI MEI	VK.88070.102 / REV. 1H	IVB65022
DARFON	VK.88070.102 / REV. 1H	IVB65022
CHI MEI	VK.88070.702 / REV. 3E	IVB65019
DARFON	VK.88070.702 / REV. 3E	IVB65019
CHI MEI	VK.88070.703 / REV. 2A	IVB65020
DARFON	VK.88070.703 / REV. 2A	IVB65020
AU OPTRONICS	VK.88070.901	IVB65002
DARFON	VK.88070.901	IVB65002
DARFON	VK.89144.001 / REV. 2D	IVB65023
DARFON	VK.89144.102 / REV. 2G1	IVB65001
CHI MEI	VK.89144.102 / REV. 2H1	IVB65001
DARFON	VK.89144.102 / REV. 2H1	IVB65001
DARFON	VK.89144.103 / REV. 2G	IVB65011
DARFON	VK.89144.108 / REV. 3G	IVB65011
DARFON	VK.89144.303 / REV. 1A	IVB65000
DARFON	VK.89144.401 / REV.1A/1B/	IVB65003
DARFON	VK.89144.601 / REV. 1A/1B	IVB65012
DARFON	VK.89144.601 / REV. 1D	IVB65012
DARFON	VK.89144.602 / REV. 1A	IVB65004
DARFON	VK.89144.603 / REV. 1A	IVB65005
AU OPTRONICS	VK.89144.C02	IVB65007
DARFON	VK.89144.C02	IVB65007

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BRAND	Original Part No.	Classic Part No.
AU OPTRONICS	VK.89144.C03	IVB65008
DARFON	VK.89144.C03	IVB65008
DARFON	VK.89144.C06	IVB65006
AU OPTRONICS	VK.89144.E01 / REV. X	IVB65013
DARFON	VK.89144.E01 / REV. X	IVB65013
AU OPTRONICS	VK.89144.H02 / REV. 1A	IVB65014
DARFON	VK.89144.H02 / REV. 1A	IVB65014
AU OPTRONICS	VK.89144.H02 / REV. 1B	IVB65014
DARFON	VK.89144.H02 / REV. 1B	IVB65014
AU OPTRONICS	VK.89144.H03	IVB65017
DARFON	VK.89144.H03	IVB65017
AU OPTRONICS	VK.89144.H05 / REV. 1A	IVB65015
DARFON	VK.89144.H05 / REV. 1A	IVB65015
AU OPTRONICS	VK.89144.H05 / REV. 1B	IVB65016
DARFON	VK.89144.H05 / REV. 1B	IVB65016
AU OPTRONICS	VK.89211.001	IVB65018
DARFON	VK.89211.001	IVB65018
CHI MEI	VK88070101 / REV. 1H	IVB65021
DARFON	VK88070101 / REV. 1H	IVB65021
CHI MEI	VK88070102 / REV. 1H	IVB65022
DARFON	VK88070102 / REV. 1H	IVB65022
CHI MEI	VK88070702 / REV. 3E	IVB65019
DARFON	VK88070702 / REV. 3E	IVB65019
CHI MEI	VK88070703 / REV. 2A	IVB65020
DARFON	VK88070703 / REV. 2A	IVB65020
AU OPTRONICS	VK88070901	IVB65002
DARFON	VK88070901	IVB65002
CHI MEI	VK89144102 / REV. 2H1	IVB65001
DARFON	VK89144102 / REV. 2H1	IVB65001
AU OPTRONICS	VK89144C02	IVB65007
DARFON	VK89144C02	IVB65007
AU OPTRONICS	VK89144C03	IVB65008
DARFON	VK89144C03	IVB65008
AU OPTRONICS	VK89144E01 / REV. X	IVB65013
DARFON	VK89144E01 / REV. X	IVB65013
AU OPTRONICS	VK89144H02 / REV. 1A	IVB65014
DARFON	VK89144H02 / REV. 1A	IVB65014
AU OPTRONICS	VK89144H02 / REV. 1B	IVB65014
DARFON	VK89144H02 / REV. 1B	IVB65014
AU OPTRONICS	VK89144H03	IVB65017
DARFON	VK89144H03	IVB65017
AU OPTRONICS	VK89144H05 / REV. 1A	IVB65015
DARFON	VK89144H05 / REV. 1A	IVB65015
AU OPTRONICS	VK89144H05 / REV. 1B	IVB65016
DARFON	VK89144H05 / REV. 1B	IVB65016
AU OPTRONICS	VK89211001	IVB65018
DARFON	VK89211001	IVB65018