

DIGILAB 20Kx240 Prototyping System

H1 2002

Part Number	Speed	PLL Support	Core Voltage	Usable Gates	Price
APEX 20KE					
DIGILAB 20K100EQC240-3	-3		1.8V	100K	1.490,00 EUR
DIGILAB 20K100EQC240-2	-2		1.8V	100K	1.540,00 EUR
DIGILAB 20K100EQC240-2X	-2	yes	1.8V	100K	1.550,00 EUR
DIGILAB 20K100EQC240-1	-1		1.8V	100K	1.580,00 EUR
DIGILAB 20K100EQC240-1X	-1	yes	1.8V	100K	1.590,00 EUR
DIGILAB 20K160EQC240-3					
DIGILAB 20K160EQC240-3	-3		1.8V	160K	1.570,00 EUR
DIGILAB 20K160EQC240-2	-2		1.8V	160K	1.620,00 EUR
DIGILAB 20K160EQC240-2X	-2	yes	1.8V	160K	1.630,00 EUR
DIGILAB 20K160EQC240-1	-1		1.8V	160K	1.690,00 EUR
DIGILAB 20K160EQC240-1X	-1	yes	1.8V	160K	1.720,00 EUR
DIGILAB 20K200EQC240-3					
DIGILAB 20K200EQC240-3	-3		1.8V	200K	1.620,00 EUR
DIGILAB 20K200EQC240-2	-2		1.8V	200K	1.690,00 EUR
DIGILAB 20K200EQC240-2X	-2	yes	1.8V	200K	1.700,00 EUR
DIGILAB 20K200EQC240-1	-1		1.8V	200K	1.790,00 EUR
DIGILAB 20K200EQC240-1X	-1	yes	1.8V	200K	1.800,00 EUR
DIGILAB 20K300EQC240-3					
DIGILAB 20K300EQC240-3	-3		1.8V	300K	1.690,00 EUR
DIGILAB 20K300EQC240-2	-2		1.8V	300K	1.810,00 EUR
DIGILAB 20K300EQC240-2X	-2	yes	1.8V	300K	1.820,00 EUR
DIGILAB 20K300EQC240-1	-1		1.8V	300K	1.960,00 EUR
DIGILAB 20K300EQC240-1X	-1	yes	1.8V	300K	1.980,00 EUR
APEX 20K					
DIGILAB 20K100QC240-3	-3		2.5V	100K	1.500,00 EUR
DIGILAB 20K100QC240-2	-2		2.5V	100K	1.540,00 EUR
DIGILAB 20K100QC240-2X	-2	yes	2.5V	100K	1.550,00 EUR
DIGILAB 20K100QC240-1	-1		2.5V	100K	1.580,00 EUR
DIGILAB 20K100QC240-1X	-1	yes	2.5V	100K	1.590,00 EUR
DIGILAB 20K200QC240-3					
DIGILAB 20K200QC240-3	-3		2.5V	200K	1.660,00 EUR
DIGILAB 20K200QC240-2	-2		2.5V	200K	1.750,00 EUR
DIGILAB 20K200QC240-2X	-2	yes	2.5V	200K	1.760,00 EUR
DIGILAB 20K200QC240-1	-1		2.5V	200K	1.890,00 EUR
DIGILAB 20K200QC240-1X	-1	yes	2.5V	200K	1.920,00 EUR

ORDERING INFORMATION:

Resale prices in EUR excluding VAT, S&H
FOB El Camino Mainburg

Send Orders to:

El Camino GmbH
Landshuter Straße 1
D-84048 Mainburg
Germany

Technical Details regarding the megAPEX can be found at <http://www.elca.de/prode.html>
Shortened Web Version of the Manual can be downloaded for reference purpose