DATAMAX SYLLABUS

In this document you will find the following: Configuration Tables for Datamax E, EX2, I, H Tall, H Short, Mark II M Class and W-Class printer models. In addition, there will be a brief explanation of the features for each Model Series and beginning part identification information so that you can quickly thumb to the part number you are looking for in FACTS.

DATAMAX - E-CLASS SERIES - Begins with the letter "J"
J12-00 - E-4203, 4.2", 203 dpi, 3 ips
J13-00 - E-4304, 4.2", 300 dpi, 4 ips
J22-00 - E-4204, 4.2", 203 dpi, 4 ips

Datamax E-Class Series - Compact desktop barcode printer, available in direct thermal/thermal transfer and direct thermal only models, 203 and 300 DPI models available with a max print speed of 4ips serial, parallel and ethernet connectivity. Prints everything from shipping labels to medical and ID labels and Serial, Parallel and USB connections standard on all models.

DATAMAX - EX2 SERIES - Begins with the letter "Z"
Z21-00 - Ex2 printer, DT, 203dpi, tearbar, 4MB flash, USB, serial, parallel (ROHS compliant)
Z22-00 - Ex2 printer, DT, 203dpi, tearbar, 8MB flash, USB, serial, parallel (ROHS compliant)
Z23-00 - Ex2 printer, DT, 203dpi, tearbar, 8MB flash, USB, serial, parallel , Ethernet (ROHS compliant)
Z24-00 - Ex2 printer, DT, 203dpi, peel w/sensor, 4MB flash, USB, serial, parallel (ROHS compliant)
Z25-00 - Ex2 printer, DT, 203dpi, peel w/sensor , 8MB flash, USB, serial, parallel (ROHS compliant)
Z26-00 - Ex2 printer, DT, 203dpi, peel w/sensor , 8MB flash, USB, serial, parallel , Ethernet (ROHS compliant)

Datamax EX2 Series - Direct Thermal desktop barcode printer with factory installed Peel and Present, Center Bias printing - change media with various widths without any mechanical changes. The EX2 utilizes a one button and one LED control panel, also features "Auto Label Loading" - label stock is loaded through a pair of media guides and automatically pulled by the platen roller.

DATAMAX - I-CLASS SERIES - Begins with the letter "R"
R42-00 - I-4208, 4", 200 DPI, 8 IPS
R52-00 - I-4210, 4", 203 DPI, 10 IPS
R22-00 - I-4212, 4", 203 DPI, 12 IPS
R23-00 - I-4308, 4", 300 DPI, 8 IPS
R44-00 - I-4404, 4", 406 DPI, 6 IPS
R46-00 - I-4604, 4", 600 DPI, 4 IPS

Datamax I-Class Series - Direct Thermal or DirectThermal/Thermal Transfer industrial barcode printer. Field upgradable options include Internal Rewind, Peel/Present, Cutter and DMX Connect Interfaces. Roll fed and fan-fold materials, die-cut or continuous labels and tags, reflective sensing for media with black- stripe sensing. Full-body metal construction and Industry leading 3-year warranty. Embedded MCL Rapid- application software allow the printer to behave as a data center for many applications.

DATAMAX SYLLABUS

DATAMAX - M-4210 - MARK II SERIES - Begins with the letter "K"
KJ2-00 - M-4210, 203 DPI 8MB FLASH, GRAPHIC DISPLAY
KK2-00 - M-4210, 203 DPI 8MB FLASH and 3 Button UI
KL2 -00 - M-4210, 203 DPI, GRAPHIC DISPLAY, 8MB FLASH w/64MB STORAGE
KM2-00 - M-4210, 203 DPI 8MB FLASH w/64MB STORAGE and 3 Button UI

Datamax Mark II M-4210 Series - Direct Thermal or Direct Thermal/Thermal Transfer tabletop barcode label and RFID printer. Solid die-cast metal construction, large graphical display and modular design a step above its competitors. Standard interfaces include - parallel, serial, and USB connections, field installable options include Peel and Present, Internal Rewind, and Cutter. Solid cast metal chassis with durable steel cabinet and 2year/2 million inch limited mechanical warranty on the printer - the Mark II is powerful and rugged for industrial applications, reliable and attractive for commercial and healthcare applications plus, full media capacity in a small footprint for small workspaces.

DATAMAX - M-4206 - MARK II SERIES - Begins with the letter "K"
KA2-00 - M-4206, 203 DPI 4MB FLASH, 3 BUTTON DISPLAY
KB2-00 - M-4206, 203 DPI 4MB FLASH and GRAPHIC DISPLAY
KC2-00 - M-4206, 203 DPI 8MB FLASH, 3 BUTTON DISPLAY
KD2-00 - M-4206, 203 DPI 8MB FLASH and GRAPHIC DISPLAY

Datamax Mark II M-4206 Series - Direct Thermal or Direct Thermal/Thermal Transfer tabletop barcode label and RFID printer. Solid die-cast metal construction, large graphical display and modular design a step above its competitors. Standard interfaces include - parallel, serial, and USB connections, field installable options include Peel and Present, Internal Rewind, and Cutter. Solid cast metal chassis with durable steel cabinet and 2year/2 million inch limited mechanical warranty on the printer - the Mark II is powerful and rugged for industrial applications, reliable and attractive for commercial and healthcare applications plus, full media capacity in a small footprint for small workspaces.

DATAMAX - H-CLASS STANDARD SERIES - Begins with the letter "C"
C43-00 - H-4310, 4", 300 DPI, 8 MB Flash, W/Tall Display
C24-00 - H-4408, 4", 400 DPI, 8 MB Flash, W/Short Display
C34-00 - H-4408, 4", 400 DPI, 8 MB Flash, W/Tall Display
C26-00 - H-4606, 4", 600 DPI, 8 MB Flash, W/Short Display
C36-00 - H-4606, 4", 600 DPI, 8 MB Flash, W/Tall Display
C72-00 - H-6210, 6", 203 DPI, 8 MB Flash, W/Short Display
C82-00 - H-6210, 6", 203 DPI, 8 MB Flash, W/Tall Display
C73-00 - H-6308, 6", 300 DPI, 8 MB Flash, W/Short Display
C93-00 - H-6308, 6", 300 DPI, 8 MB Flash, W/Tall Display

Datamax H-Class Standard Series - Direct Thermal or Direct Thermal/Thermal Transfer rugged industrial barcode printer. Available in UHF and RFID models and offers an internal rewinder capable of rewinding 5.5 rolls of labels and backing (option) and comes standard with Serial, Parallel, USB and Internal Ethernet connections. Other options include - Peel and Present, Present Sensor and Internal Rewind, Cutter, Linear barcode scanner (not available when using RFID connectivity), 40MM Media hub, and Wireless only kit. Solid cast metal chassis with durable steel cabinet and 2year/2 million inch limited mechanical warranty on the printer.

DATAMAX SYLLABUS

DATAMAX - H-CLASS X MODEL SERIES - Begins with the letter "C"
C52-00 - H-4212X, 4", 203 DPI, 8 MB Flash
C13-00 - H-4310X, 4", 300 DPI, 8 MB Flash
C26-00 - H-4606X, 4", 600 DPI, 8 MB Flash
C72-00 - H-6210X, 6", 203 DPI, 8 MB Flash
C62-00 - H-6212X, 6" 203 DPI, 8 MB Flash
C82-00 - H-6310X, 6", 300 DPI, 8 MB Flash
C93-00 - H-8308X, 8", 300 DPI, 8 MB Flash

Datamax H-Class X Model Series - Direct Thermal or Direct Thermal/Thermal Transfer rugged industrial barcode printer. Available in UHF and RFID models and offers a powered internal rewinder capable of rewinding a full 8" roll of labels and backing (option) and comes standard with Serial, Parallel, USB and Internal Ethernet connections. Other options include - Peel and Present, Present Sensor and Internal Rewind, Cutter, Linear barcode scanner (not available when using RFID connectivity), 40MM Media hub, and Wireless only kit. Solid cast metal chassis with durable steel cabinet and 2year/2 million inch limited mechanical warranty on the printer.

DATAMAX - W-CLASS SERIES - Begins with the letter "G"
G62-00 - W-6208, 6" 203 DPI, 8 IPS (WIDE WEB PRINTER)
G63-00 - W-6308, 6" 300 DPI, 8 IPS (WIDE WEB PRINTER)
G83-00 - W8306, 8", 300 DPI, 6 IPS (WIDE WEB PRINTER)

Datamax W-Class Series - Direct Thermal or Direct Thermal/Thermal Transfer Wide Web printer with 6" and 8" widths, and 203 and 300 DPI's. All metal construction with 5 year/4 million linear inch warranty. Embedded MCL Rapid application software allows the printer to behave as a data center for many applications.

Part #	Description

E-CLASS SERIES

E-Class Thermal Printers

Base Model #	
J12-00-_J____0_	E Class 4203, 4.2", 203 dpi, 3 ips
J13-00-_J____0_	E Class 4304, 4.2", 300 dpi, 4 ips
J22-00-_J____0_	E Class 4204, 4.2", 203 dpi, 4 ips
Print Method	
J__-00-0J____0_	Direct thermal (4203 Only)
J__-00-1J____0_	Direct thermal and thermal transfer
J__-00-4J____0_	Direct thermal with thermal transfer Lid
Label Taken Sensor	
J__-00-_J0___0_	Do not include a label taken sensor (peeler is still functional)
J__-00-_J1___0_	Downward looking present sensor
J__-00-_JC___0_	Upward looking present sensor
ILPC Font Options	
J__-00-_J_0__0_	Do not include this option
J__-00-_J_A__0_	Internal ILPC CG Times font (Requires interface option U or B)
J__-00-_J_B__0_	CG triumvirate & CG triumvirate bold condensed scalable fonts (Requires interface option U or B)
J__-00-_J_G__0_	CG time font (requires interface option B)
J__-00-_J_H__0_	KANJI gothic B U40 (requires interface option B)
J__-00-_J_J__0_	KANJI gothic B UK1 (requires interface option B)
J__-00-_J_K__0_	KANJI gothic E UK1 (requires interface option B)
J__-00-_J_N__0_	Simplified Chinese (requires interface option B)
J__-00-_J_V__0_	KOREAN HANGUL FONT OPTION (requires interface option B)
Electronics Expansion	
J__-00-_J__0_0_	Do not include this option
J__-00-_J__G_0_	Real time clock
Interface Options	
J__-00-_J___U0_	USB and 1 MB Flash
J__-00-_J___B0_	USB and 4 MB Flash
Misc. Options	
J__-00-_J____00	Standard media sensor
J__-00-_J____02	Rotary cutter and standard media sensor
J__-00-_J____0T	Light duty guillotine cutter and standard media sensor

E-CLASS SERIES

E-CLASS OPTIONS

Part #	Description
E-CLASS OPTIONS	
E Class Printer Accessories	
DPO78-2370-01	12 Inch External Media Stand
DPO20-2192-01	203DPI Replacement Printhead
DPO78-2311-01	3MB Flash
DPO78-2497-01	3MB Flash with CG Times installed
DPO78-2497-02	3MB Flash with Kanji Gothic B/U40 installed
DPO78-2497-06	3MB Flash with Kanji Gothic B/UK1 installed
DPO78-2497-05	3MB Flash with Kanji Gothic E/UK1 installed
DPO78-2497-04	3MB Flash with Korean installed
DPO78-2497-03	3MB Flash with Simplified Chinese GB installed
DPO78-2081-02	Battery Pack
78-2278-01	DMX100 External Ethernet Adapter
DPO78-2352-01	E-Class Maintenance Manual
DPO88-2256-01	E-Class Operators Manual
DPO88-2265-01	E-Class Programmers Manual
DPO32-2301-01	Interface Cable - PC to Printer DB25
DPO32-2300-01	Interface Cable - PC to Printer DB9 AT-style
DPO78-2408-01	Light Duty Cutter
DPO61-2159-xx	Passport Keyboard
DPO78-2313-01	Present Sensor Kit (downward looking)
DPO78-2451-01	Present Sensor Kit (upward looking)
DPO78-2424-01	Real Time Clock/Cutter Board
DPO78-2310-01	Standard Cutter (Rotary)
DPO78-2340-01	Thermal Transfer Upgrade Kit

Part #	Description

EX2 Class Thermal Printers

Printers	
Z21-00-0_0_000_	Ex2 printer, DT, 203dpi, tearbar, 4MB flash, USB, serial, parallel (ROHS compliant)
Z22-00-0_0_000_	Ex2 printer, DT, 203dpi, tearbar, 8MB flash, USB, serial, parallel (ROHS compliant)
Z23-00-0_0_000_	Ex2 printer, DT, 203dpi, tearbar, 8MB flash, USB, serial, parallel , Ethernet (ROHS compliant)
Z24-00-0_0_000_	Ex2 printer, DT, 203dpi, peel w/sensor, 4MB flash, USB, serial, parallel (ROHS compliant)
Z25-00-0_0_000_	Ex2 printer, DT, 203dpi, peel w/sensor , 8MB flash, USB, serial, parallel (ROHS compliant)
Z26-00-0_0_000_	Ex2 printer, DT, 203dpi, peel w/sensor , 8MB flash, USB, serial, parallel , Ethernet (ROHS compliant)
Configurations	
Z2_-00-0J0_000_	Auto-ranging power supply with US cord
Z2_-00-0_00000_	No ILPC Font option
Z2_-00-0_0B000_	CG Triumvirate Scalable Font
Z2_-00-0_0G000_	CG Times ILPC Font
Z2_-00-0_0H000_	Kanji Gothic B Font
Z2_-00-0_0N000_	Simplified Chinese Font
Z2_-00-0_0V000_	Korean Hangul Font
Z2_-00-0_0_0000	No option
Z2_-00-0_0_000U	Cable securing clamp
Options and Accessories	
DPO 32-2300-01	DB9 RS232 Serial Data Cable
DPO 32-2301-01	DB25 RS232 Serial Data Cable
DPO 32-2380-01	Parallel Data Cable
DPO 78-2370-01	External 12" Media Supply
DPO 78-2081-02	Battery Pack
DPO 92-2399-01	Quick Start Guide
88-2325-01	Ex2 Operator's Manual
DPO 88-2265-01	Ex2 Programmer's Manual
DPO 78-2315-01	Accessories CD including Ex2 Windows Driver
DPO 78-2604-01	CG Triumvirate Scalable Font
DPO 78-2604-00	CG Times ILPC Font
DPO 78-2604-02	Kanji Gothic B Font
DPO 78-2604-03	Simplified Chinese Font
DPO 78-2604-04	Korean Hangul Font
DPO 20-2192-01	Print Head 203 dpi

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EX2 CLASS THERMAL PRINTERS

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I-CLASS SERIES CONFIGURATION SHEET

I-Class Series Configuration Sheet

Printer Model - (Starts With R)										
I-4208, 4", 200 DPI, 8 IPS	**R42**									
I-4210, 4", 203 DPI, 10 IPS	**R52**									
I-4212, 4", 203 DPI, 12 IPS	**R22**									
I-4308, 4", 300 DPI, 8 IPS	**R23**									
I-4404, 4", 406 DPI, 6 IPS	**R44**									
I-4604, 4", 600 DPI, 4 IPS	**R46**									
Custom Kit										
DATAMAX I-CLASS KIT	**00**									
Direct Thermal/thermal Transfer										
DIRECT THERMAL			**0**							
DIRECT THERMAL AND THERMAL TRANSFER CSI			**1**							
DIRECT THERMAL AND THERMAL TRANSFER CSO			**3**							
A/C Power Configuration And Cord										
NO POWER CORD SUPPLIED				**0**						
110V: BLACK POWER CORD WITH U.S. PLUG				**8**						
220V: BLACK POWER CORDS: BRITISH PLUG AND EUROPEAN PLUG				**6**						
Peel & Present And Internal Rewind Option										
NO INTERNAL REWINDER					**0**					
INTERNAL REWINDER					**4**					
CAST PEEL AND PRESENT OPTION WITH INTERNAL REWINDER					**9**					
Cutter										
DO NOT INCLUDE THIS OPTION						**0**				
LIGHT DUTY CUTTER						**3**				
STANDARD CUTTER (CANNOT ORDER WITH SCANNER)						**4**				
Font Expansion Option										
DO NOT INCLUDE THIS OPTION							**0**			
I/O EXPANSION, RTC, GPIO & FLASH CCA KIT							**5**			
Interface Options										
DO NOT INCLUDE THIS OPTION								**0**		
COAX INTERFACE KIT								**2**		
DMXNET								**Y**		
MCL SECOND SERIAL PORT GPIO (NO SCANNER OPTION)								**Z**		
TWINAX INTERFACE KIT								**1**		
USB KIT								**U**		
WIRELESS KIT								**W**		

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I-Class Series Configuration Sheet

Scanner Option										
DO NOT INCLUDE THIS OPTION									**0**	
LINEAR BARCODE SCANNER (REQUIRES 3" MEDIA HUB)									**S**	
Misc. Option										
NO MEDIA HUB										**N**
40MM REVOLVING HUB										**6**
3" MEDIA SUPPLY HUB										**7**
FIXED MEDIA HANGER										**0**
EXAMPLE -R42-00-48000007 I-4208, 4", DT/TT, SERIAL/PARALLEL, 200 DPI, 8MB, 8 IPS, US POWER SUPPLY										

I-CLASS SERIES CONFIGURATION SHEET, CONTINUED

H-Class Short Series Configuration Sheet

Printer Model - (Starts With C)										
H-4212, 4", 203 DPI, 8 MB Flash, W/Short Display	**C52-**									
H-4212, 4", 203 DPI, 8 MB Flash, W/Tall Display	**C42-**									
H-4310, 4", 300 DPI, 8 MB Flash, W/Short Display	**C13-**									
H-4310, 4", 300 DPI, 8 MB Flash, W/Tall Display	**C43-**									
H-4408, 4", 400 DPI, 8 MB Flash, W/Short Display	**C24-**									
H-4408, 4", 400 DPI, 8 MB Flash, W/Tall Display	**C34-**									
H-4606, 4", 600 DPI, 8 MB Flash, W/Short Display	**C26-**									
H-4606, 4", 600 DPI, 8 MB Flash, W/Tall Display	**C36-**									
H-6210, 6", 203 DPI, 8 MB Flash, W/Short Display	**C72-**									
H-6210, 6", 203 DPI, 8 MB Flash, W/Tall Display	**C82-**									
H-6308, 6", 300 DPI, 8 MB Flash, W/Short Display	**C73-**									
H-6308, 6", 300 DPI, 8 MB Flash, W/Tall Display	**C93-**									
Insert 00-	**00**									
Direct Thermal/thermal Transfer										
DIRECT THERMAL			**0**							
DIRECT THERMAL AND THERMAL TRANSFER BI DIR			**4**							
A/C POWER CONFIGURATION AND CORD										
NO POWER CORD SUPPLIED				**0**						
110V: BLACK POWER CORD WITH U.S. PLUG				**8**						
220V: BLACK POWER CORDS: BRITISH PLUG AND EUROPEAN PLUG				**6**						

H-CLASS SHORT SERIES CONFIGURATION SHEET

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H-CLASS SHORT SERIES CONFIGURATION SHEET, CONTINUED

H-Class Short Series Configuration Sheet

Peel & Present And Internal Rewind Option										
NO INTERNAL REWINDER					**0**					
INTERNAL REWINDER					**4**					
PRESENT SENSOR AND NO INTERNAL REWINDER					**1**					
CAST PEEL AND PRESENT AND INTERNAL REWINDER					**9**					
PRESENT SENSOR AND INTERNAL REWINDER					**6**					
BASIC PEEL WITH INTERNAL REWINDER					**E**					
Cutter										
DO NOT INCLUDE THIS OPTION						**0**				
STANDARD CUTTER						**4**				
Font Expansion							**0**			
Interface Options										
DO NOT INCLUDE THIS OPTION								**0**		
APPLICATOR CARD KIT								**P**		
USB & SDIO OPTION								**E**		
APPLICATOR CARD & USB/SDIO OPTION								**F**		
WIRELESS KIT & USB/SDIO OPTION								**J**		
APPLICATOR CARD & WIRELESS OPTION								**K**		
APPLICATOR CARD, WIRELESS OPTION & USB/SDIO								**M**		
WIRELESS ONLY KIT								**W**		
RFID Option										
DO NOT INCLUDE THIS OPTION									**0**	
RFID READY									**Z**	
LINEAR BARCODE SCANNER									**S**	
Misc. Option										
40mm MEDIA HUB W/METAL COVER KIT										**6**
3" MEDIA HUB W/METAL COVER KIT										**7**
EXAMPLE - C42-00-48400W07 H-4212, 4", DT/TT, ETH/SER/USB/PAR, 203 DPI INT. REW, WIRELESS, SHORT, US POWER SUPPLY										

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H-Class Tall Series Configuration Sheet

Printer Model - (Starts With C)										
H-4212X, 4", 203 DPI, 8 MB Flash	**C52-**									
H-4310X, 4", 300 DPI, 8 MB Flash	**C13-**									
H-4606X, 4", 600 DPI, 8 MB Flash	**C26-**									
H-6210X, 6", 203 DPI, 8 MB Flash	**C72-**									
H-6212X, 6" 203 DPI, 8 MB Flash	**C62**									
H-6310X, 6", 300 DPI, 8 MB Flash	**C82-**									
H-8308X, 8", 300 DPI, 8 MB Flash	**C93-**									
Insert 00-		**00**								
Direct Thermal/thermal Transfer										
DIRECT THERMAL			**0**							
DIRECT THERMAL AND THERMAL TRANSFER BI DIR			**4**							
A/C Power Configuration And Cord										
NO POWER CORD SUPPLIED				**0**						
110V: BLACK POWER CORD WITH U.S. PLUG				**8**						
220V: BLACK POWER CORDS: BRITISH PLUG AND EUROPEAN PLUG				**6**						
Peel & Present And Internal Rewind Option										
NO INTERNAL REWINDER					**0**					
INTERNAL REWINDER					**4**					
PRESENT SENSOR AND NO INTERNAL REWINDER					**1**					
CAST PEEL AND PRESENT AND INTERNAL REWINDER					**9**					
PRESENT SENSOR AND NO INTERNAL REWINDER					**6**					
BASIC PEEL WITH INTERNAL REWINDER					**E**					
Cutter										
DO NOT INCLUDE THIS OPTION						**0**				
STANDARD CUTTER						**4**				
Font Expansion							**0**			
Interface Options										
DO NOT INCLUDE THIS OPTION								**0**		
APPLICATOR CARD KIT								**P**		
WIRELESS ONLY KIT								**W**		

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H-CLASS TALL SERIES CONFIGURATION SHEET

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H-CLASS TALL SERIES CONFIGURATION SHEET, CONTINUED

H-Class Tall Series Configuration Sheet

RFID Option										
DO NOT INCLUDE THIS OPTION									**0**	
LINEAR BARCODE SCANNER									**S**	
RFID READY (H-4212X & 4310X MODELS ONLY)									**Z**	
Misc. Option										
40mm MEDIA HUB W/METAL COVER KIT										**6**
3" MEDIA HUB W/METAL COVER KIT										**7**
EXAMPLE - C13-00-48400W07 H-4310X, 4", DT/TT, ETH/SER/USB/PAR, 203 DPI INT. REW, WIRELESS, TALL, US POWER SUPPLY										

M-CLASS MARK II M-4210 CONFIGURATION SHEET

M-Class Mark II M-4210 Configuration Sheet

Printer Model - (Starts With K)										
M-4210, 203 DPI 8MB FLASH, GRAPHIC DISPLAY	**KJ2 -**									
M-4210, 203 DPI 8MB FLASH and 3 Button UI	**KK2 -**									
M-4210, 203 DPI, GRAPHIC DISPLAY, 8MB FLASH w/64MB STORAGE	**KL2 -**									
M-4210, 203 DPI 8MB FLASH w/64MB STORAGE and 3 Button UI	**KM2 -**									
Custom Kit										
DATAMAX M-4210 KIT		**00**								
DATAMAX RFID KIT		**J2**								
DATAMAX RFID MP FCC/IC KIT		**L1**								
Direct Thermal/Thermal Transfer										
DIRECT THERMAL			**0**							
DIRECT THERMAL AND THERMAL TRANSFER BI DIR			**4**							
A/C Power Configuration And Cord										
NO POWER CORD SUPPLIED				**0**						
110V: BLACK POWER CORD WITH U.S. PLUG				**8**						
220V: BLACK POWER CORDS: BRITISH PLUG AND EUROPEAN PLUG				**6**						
Peel & Present And Internal Rewind Option										
NO INTERNAL REWINDER					**0**					
INTERNAL REWINDER					**4**					
PRESENT SENSOR AND NO INTERNAL REWINDER					**1**					
PRESENT SENSOR AND INTERNAL REWINDER					**6**					
CAST PEEL AND PRESENT OPTION WITH INTERNAL REWINDER					**9**					

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M-Class Mark II M-4210 Configuration Sheet

Cutter										
DO NOT INCLUDE THIS OPTION						0				
STANDARD CUTTER						4				
Font Expansion Option										
DO NOT INCLUDE THIS OPTION							0			
Interface Options										
DO NOT INCLUDE THIS OPTION								0		
INTERNAL LAN CARD (78-2724-03)								L		
INTERNAL LAN CARD AND WIRELESS (78-2724-05)								R		
INTERNAL LAN CARD AND WIRELESS AND USB HOST (78-2724-01)								T		
INTERNAL LAN CARD AND USB HOST (78-2724-02)								V		
USB HOST (78-2724-04)								U		
RFID Option										
DO NOT INCLUDE THIS OPTION									0	
RFID 13.56MHZ OPTION (78-2676-01)									R	
RFID UHF-MP 915MHZ OPTION (78-2676-02)									V	
Misc. Option										
40mm MEDIA HUB W/METAL COVER KIT										6
3" MEDIA HUB W/METAL COVER KIT										7
EXAMPLE - KJ2-00-48000U07 M-4210, 4", DT/TT, SERIAL/PARALLEL/ETH/USB, 203DPI, 8MB, METAL COVER, US POWER SUPPLY										

M-Class Mark II M-4206 Configuration Sheet

Printer Model - (Starts With K)										
M-4206, 203 DPI 4MB FLASH, 3 BUTTON DISPLAY	**KA2 -**									
M-4206, 203 DPI 4MB FLASH and GRAPHIC DISPLAY	**KB2 -**									
M-4206, 203 DPI 8MB FLASH, 3 BUTTON DISPLAY	**KC2 -**									
M-4206, 203 DPI 8MB FLASH and GRAPHIC DISPLAY	**KD2 -**									
Custom Kit										
DATAMAX M-4206 KIT		00								
Direct Thermal/thermal Transfer										
DIRECT THERMAL			0							
DIRECT THERMAL AND THERMAL TRANSFER BI DIR			4							

M-CLASS MARK II M-4210 CONFIGURATION SHEET, CONTINUED

M-CLASS MARK II M-4206 CONFIGURATION SHEET

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M-CLASS MARK II M-4206 CONFIGURATION SHEET, CONTINUED

M-Class Mark II M-4206 Configuration Sheet

A/C Power Configuration And Cord										
NO POWER CORD SUPPLIED				**0**						
110V: BLACK POWER CORD WITH U.S. PLUG				**8**						
220V: BLACK POWER CORDS: BRITISH PLUG AND EUROPEAN PLUG				**6**						
Peel & Present And Internal Rewind Option										
NO INTERNAL REWINDER					**0**					
INTERNAL REWINDER					**4**					
PRESENT SENSOR AND NO INTERNAL REWINDER					**1**					
PRESENT SENSOR AND INTERNAL REWINDER					**6**					
CAST PEEL AND PRESENT OPTION WITH INTERNAL REWINDER					**9**					
Cutter										
DO NOT INCLUDE THIS OPTION						**0**				
STANDARD CUTTER						**4**				
Font Expansion Option										
DO NOT INCLUDE THIS OPTION							**0**			
INTERFACE OPTIONS										
DO NOT INCLUDE THIS OPTION								**0**		
INTERNAL LAN CARD (78-2724-03)								**L**		
INTERNAL LAN CARD AND WIRELESS (78-2724-05)								**R**		
RFID OPTION										
DO NOT INCLUDE THIS OPTION									**0**	
MISC. OPTION										
FIXED MEDIA HANGER W/METAL COVER KIT										**0**
40mm MEDIA HUB W/METAL COVER KIT										**6**
3" MEDIA HUB W/METAL COVER KIT										**7**
EXAMPLE - KB2-00-48000007 M-4206, 4", DT/TT, SERIAL/PARALLEL/ETH, 203DPI, 8MB, METAL COVER, US POWER SUPPLY										

W-Class Series Configuration Sheet

Printer Model - (Starts With G)										
W-6208, 6" 203 DPI, 8 IPS	**G62**									
W-6308, 6" 300 DPI, 8 IPS	**G63**									
W-8306, 8", 300 DPI, 6 IPS	**G83**									
Custom Kit										
DATAMAX W-CLASS KIT		**00**								
Direct Thermal/thermal Transfer										
DIRECT THERMAL/THERMAL TRANSFER CSI			**2**							
DIRECT THERMAL/THERMAL TRANSFER CSO			**3**							
A/C Power Configuration And Cord										
NO POWER CORD SUPPLIED				**0**						
110V: BLACK POWER CORD WITH U.S. PLUG				**1**						
220V: BLACK POWER CORDS: BRITISH PLUG AND EUROPEAN PLUG				**6**						
Peel & Present And Internal Rewind Option										
NO INTERNAL REWINDER					**0**					
INTERNAL REWINDER					**5**					
PRESENT SENSOR AND NO INTERNAL REWINDER					**1**					
PRESENT SENSOR AND INTERNAL REWINDER					**6**					
PRESENT SENSOR WITH INTERNAL REWINDER					**7**					
Ribbon Saver										
DO NOT INCLUDE THIS OPTION						**0**				
RIBBON SAVER						**1**				
Font Expansion Option										
DO NOT INCLUDE THIS OPTION							**0**			
I/O EXPANSION, RTC, GPIO & FLASH CCA KIT							**5**			
Interface Options										
DO NOT INCLUDE THIS OPTION								**0**		
COAX INTERFACE KIT								**2**		
DMXNET								**Y**		
RS422 INTERFACE KIT								**7**		
TWINAX INTERFACE								**1**		
USB INTERFACE								**U**		
WIRELESS INTERFACE								**W**		

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W-CLASS SERIES CONFIGURATION SHEET

W-CLASS SERIES CONFIGURATION SHEET, CONTINUED

W-Class Series Configuration Sheet

Misc. Option										
3" MEDIA SUPPLY HUB									**0**	**7**
1.5" MEDIA HUB & LID DAMPENER									**0**	**F**
3" MEDIA HUB & LID DAMPENER									**0**	**G**
1.5" MEDIA SUPPLY HUB									**0**	**6**
EXAMPLE - G63-00-21000W07 W-6308, 6", DT/TT CSI, SER/PAR/WIRELESS, METAL COVER, 3" MEDIA HUB, US POWER SUPPLY										