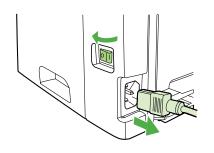
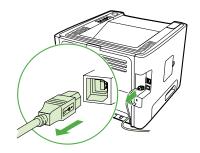
## MICR (E-13B) Font Solution

# **Installation & Test Guide**

For HP LaserJets & MFPs with 144 Pin DIMM







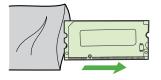
Use the power switch to turn off the printer and then unplug the power cord from the printer.

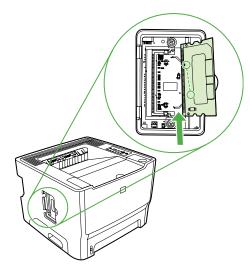
Unplug all remaining cables and cords from the printer.

Carefully open the DIMM access door located on the left side of the printer.

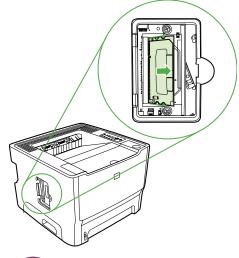
4

Remove the DIMM from the anti-static bag it came in, grasping the DIMM along the top edge away from the gold contacts.





The DIMM has a notch cut in the edge between some of the gold contacts. Orient the DIMM so this notch aligns with the bump in the printer's connector and insert the DIMM into the connector.



Press the DIMM body in until the metal retaining pins click.



Close the DIMM access door, reconnect all cables and cords, then turn the power switch on.



Extending the Resources and Abilities of Your Printer

### **Congratulations!**

You are now ready to print MICR using your printer. To test your MICR Font Solution, simply use your printer's control panel to print a PCL Font List. On most printers, select "Information" and then "Print PCL Font List".

See the reverse side of this sheet for an example of the first page of a PCL Font List showing the MICR Font Solution font. The PCL Font List may vary a little between different printer models, but the MICR font will be shown somewhere in the list.

### PCL5 Font Selection

 $E_{C}(0Q^{E}_{C}(s0p8h8.4v0s0b0T$ 

### Character Mapping

MICR	Char	Dec	Hex
	0	48	30
1 2	1	49	31
	2	50	32
3	3	51	33
3 4 5 6	4	52	34
5	5 6	53	35
<b>6</b>		54	36
7	7	55	37
8	8	56	38
9	9	57	39
1:	A	65	41
•1*	В	66	42
11=	С	67	43
	D	68	44

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# HP LaserJet Printers

# **PCL Font List**



Page 1

IISB STOBAGE Besident Fonts				
SI ONAGE				
	Pitch/Point	Escape Sequence	Font #	Font ID
ABCDEfghij;¢³´¶」*»%Á#\$ ocka	10.00/10.0	<pre><esc>(00<esc>(s0p10.00h10.0v0s0b104T</esc></esc></pre>	USB1 1	
	9			
TH MICK OG	8.00/8.4	<pre><esc>(UQ<esc>(sUp&amp;.UUn&amp;.4vUsUbU)</esc></esc></pre>	USB1 Z	
TH MICR 00 600	8.00/8.4	<esc>(00<esc>(s0p8.00h8.4v0s0b0T</esc></esc>	USB1 3	
ABCDEfghiji¢³′¶,¹»%Á#\$ ocrB	10.00/10.0	<pre><esc>(10<esc>(s0p10.00h10.0v0s0b104T</esc></esc></pre>	USB1 4	
TH MICK 600	8.00/8.0	<esc>(8M<esc>(s0p8.00h8.0v0s0b80T</esc></esc>	USB1 5	
TH MICR	8.00/10.0	<pre><esc>(8M<esc>(s0b8.00h10.0v0s0b1001</esc></esc></pre>		
I I I I I I I I I I I I I I I I I I I	8.05/10.0	<pre><esc>(8M<esc>(s0p8.05h10.0v0s0b1001</esc></esc></pre>		
III III III III III III III III III II	8.00/10.0	<pre><esc>(8M<esc>(s0p8.00h10.0v0s0b100T</esc></esc></pre>	USB1 8	
	8.00/12.0	<esc>(100<esc>(s0p8.00h12.0v0s0b360T</esc></esc>	USB1 9	
TVDFHATI				
Dyvight 2010. All ri	0.46/20.0	<pre><esc>(32@<esc>(s0p0.46h20.0v0s0b24T</esc></esc></pre>	USB1 10	
Internal Scalable and Bitmapped Fonts				
Font	Pitch/Point	Escape Sequence	Font #	Font ID
Courier	Scalable	<esc>( <esc>(s0p h0s0b4099T</esc></esc>	INTERNAL 0	
CG Times	Scalable	<esc>( <esc>(s1p v0s0b41011</esc></esc>	INTERNAL 1	
CG Times Bold	Scalable	<esc>( <esc>(s1p v0s3b41011</esc></esc>	INTERNAL 2	
CG Times Italic	Scalable	<esc>( <esc>(s1p v1s0b41011</esc></esc>	INTERNAL 3	
CG Times Bold Italic	Scalable	<esc>( <esc>(s1p v1s3b41011</esc></esc>	INTERNAL 4	
CG Omega	Scalable	<esc>( <esc>(s1p v0s0b4113T</esc></esc>	INTERNAL 5	
CG Omega Bold	Scalable	<esc>( <esc>(s1p v0s3b4113T</esc></esc>	INTERNAL 6	
CG Omega Italic	Scalable	<esc>( <esc>(s1p v1s0b4113T</esc></esc>	INTERNAL 7	
CG Omega Bold Italic	Scalable	<esc>( <esc>(s1p v1s3b4113T</esc></esc>	INTERNAL 8	
Coronet	Scalable	<esc>( <esc>(s1p v1s0b4116T</esc></esc>	INTERNAL 9	
Clarendon Condensed	Scalable	<esc>( <esc>(s1p v4s3b4140T</esc></esc>	INTERNAL 10	
Univers Medium	Scalable	<esc>( <esc>(s1p v0s0b4148T</esc></esc>	INTERNAL 11	
Univers Bold	Scalable	<esc>( <esc>(s1p v0s3b4148T</esc></esc>	INTERNAL 12	
Univers Medium Italic	Scalable	<esc>( <esc>(s1p v1s0b4148T</esc></esc>	INTERNAL 13	
Pitch: 0.10 - 576 See your Prir	Symbol snter User's Mar	0.10 - 576 Symbol set Point size: 0.25 - 999.75 See your Printer User's Manual for more information.		