

**Static Control****Replacement Chip for Use in Dell® 3130 Family Printers**

Printer Model	OEM SKU	Yield	Static Control Product Code	Chip Appearance (May Vary Slightly)
Lexmark® X560	X560H2KG	10K	LX560CP-K	
	X560H2CG	10K	LX560CP-C	
	X560H2MG	10K	LX560CP-MA	
	X560H2YG	10K	LX560CP-Y	
	X560A2CG	4K	LX560CP-LYC	
	X560A2MG	4K	LX560CP-LYMA	
	X560A2YG	4K	LX560CP-LYY	
Xerox® Phaser® 6180/6180 MFP	C - 113R00719	2K	X6180CP-LYC	
	MA - 113R00720	2K	X6180CP-LYMA	
	Y - 113R00721	2K	X6180CP-LYY	
	K - 113R00722	3K	X6180CP-LYK	
	C - 113R00723	6K	X6180CHIP-C	
	MA - 113R00724	6K	X6180CHIP-MA	
	Y - 113R00725	6K	X6180CHIP-Y	
Xerox® Phaser® 6280/6280 MFP (US/EU) (SA, MEA, LA)	K - 106R01391	3K	X6280CP-LYK	
	C - 106R01388	2.2K	X6280CP-LYC	
	MA - 106R01389	2.2K	X6280CP-LYMA	
	Y - 106R01390	2.2K	X6280CP-LYY	
Xerox® Phaser® 6280/6280 MFP (US/EU) (SA, MEA, LA, IN)	K - 106R01403	7K	X6280CP-KLA	
	C - 106R01400	5.9K	X6280CP-CLA	
	MA - 106R01401	5.9K	X6280CP-MALA	
	Y - 106R01402	5.9K	X6280CP-VLA	
Xerox® Phaser® 6280 (US, EU)	K - 106R01395	7K	X6280CP-K	
	C - 106R01392	5.9K	X6280CP-C	
	MA - 106R01393	5.9K	X6280CP-MA	
	Y - 106R01394	5.9K	X6280CP-Y	
Xerox® Phaser® 6280 (SA, MEA, LA)	K - 106R01391	3K	X6280CP-LYK	
	C - 106R01388	2.2K	X6280CP-LYC	
	MA - 106R01389	2.2K	X6280CP-LYMA	
	Y - 106R01390	2.2K	X6280CP-LYY	
Epson® Aculaser® C2800	K-C13S051161	8K	EPS28CP-K	
	C-C13S051160	6K	EPS28CP-C	
	MA-C13S051159	6K	EPS28CP-MA	
	Y-C13S051158	6K	EPS28CP-Y	
Epson® Aculaser® C3800	K-C13S051127	9.5K	EPS38CP-K	
	C-C13S051126	9K	EPS38CP-C	
	MA-C13S051125	9K	EPS38CP-MA	
	Y-C13S051124	9K	EPS38CP-Y	
Fuji® Xerox® DocuPrint® (AU, CN) C2100/3210DX	K - CT350485	8K	FJX2100CP-K	
	C - CT350486	6K	FJX2100CP-C	
	MA - CT350487	6K	FJX2100CP-MA	
	Y - CT350488	6K	FJX2100CP-Y	
Fuji® Xerox® DocuPrint® C3290FS	K - CT350567	8K	FJX3290CHIP-K	
	C - CT350568	6K	FJX3290CHIP-C	
	MA - CT350569	6K	FJX3290CHIP-MA	
	Y - CT350570	6K	FJX3290CHIP-Y	

(Fuji Xerox DocuPrint
C2100/C3210DX
Chip outside Housing)

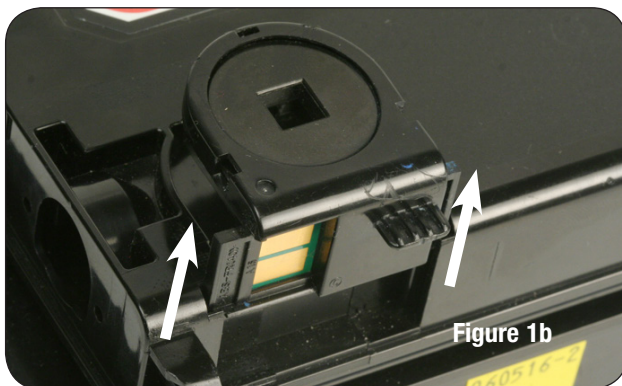
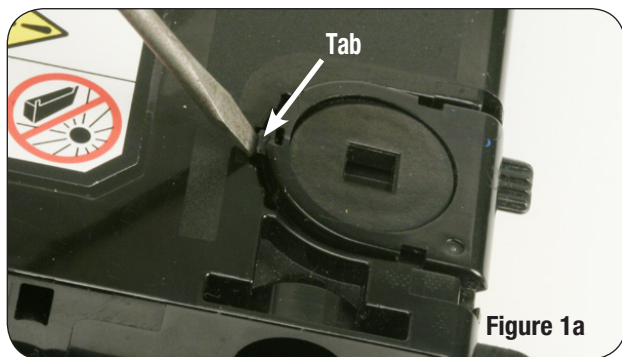
REPLACEMENT CHIP FOR USE IN DELL® 3130 FAMILY PRINTERS

Printer Model	OEM SKU	Static Control Product Code	Yield	Chip Appearance (May Vary Slightly)
Dell™ 3115 MFP (US)	K –CT350452 / 310-8395	8K	D3110CHIP-K	 <i>(Fuji Xerox DocuPrint C2100/C3210DX Chip outside Housing)</i>
	C –CT350453 / 310-8397	8K	D3110CHIP-C	
	MA –CT350454 / 310-8399	8K	D3110CHIP-MA	
	Y –CT350455 / 310-8401	8K	D3110CHIP-Y	
Dell™ 3115 MFP (EU)	K –CT350452 593-10218	8K	D3110CHIP-K	
	C –CT350453 / 593-10219	8K	D3110CHIP-C	
	MA –CT350454/ 593-10220	8K	D3110CHIP-MA	
	Y –CT350455 / 593-10221	8K	D3110CHIP-Y	
Dell™ 3115 MFP (US)	K – 310-8396	5K	D3110CP-LYK	
	C – 310-8398	4K	D3110CP-LYC	
	MA – 310-8400	4K	D3110CP-LYMA	
	Y – 310-8402	4K	D3110CP-LYY	
Dell™ 3115 MFP (EU)	K – 593-10217	5K	D3110CP-LYK	
	C – 593-10214	4K	D3110CP-LYC	
	MA – 593-10215	4K	D3110CP-LYMA	
	Y – 593-10216	4K	D3110CP-LYY	

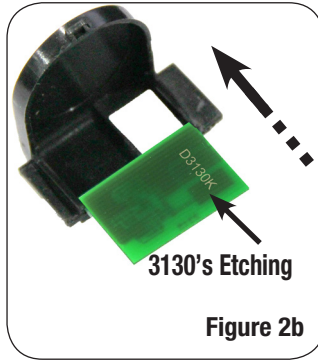
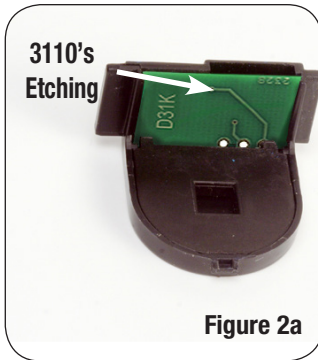
Printer Model	OEM SKU	Static Control Product Code	Yield	Chip Appearance (May Vary Slightly)
Dell 3130 (US)	K - 330-1198	D3130CP-K	9K	 (Dell 3130 Chip outside Housing)
	C - 330-1199	D3130CP-C	9K	
	MA - 330-1200	D3130CP-MA	9K	
	Y - 330-1204	D3130CP-Y	9K	
Dell 3130 (EU)	K - 593-10289	D3130CP-K	9K	
	C - 593-10290	D3130CP-C	9K	
	MA - 593-10292	D3130CP-MA	9K	
	Y - 593-10291	D3130CP-Y	9K	
Dell 3130 (AU)	K - 592-10385	D3130CP-K	9K	
	C - 592-10382	D3130CP-C	9K	
	MA - 592-10383	D3130CP-MA	9K	
	Y - 592-10384	D3130CP-Y	9K	
Dell 3130 (US)	K - 330-1197	D3130CP-LYK	4K	
	C - 330-1194	D3130CP-LYC	3K	
	MA - 330-1195	D3130CP-LYMA	3K	
	Y - 330-1196	D3130CP-LYY	3K	
Dell 3130 (EU)	K - 593-10293	D3130CP-LYK	4K	
	C - 593-10294	D3130CP-LYC	3K	
	MA - 593-10296	D3130CP-LYMA	3K	
	Y - 593-10295	D3130CP-LYY	3K	
Dell 3130 (AU)	K - 592-10381	D3130CP-LYK	4K	
	C - 592-10378	D3130CP-LYC	3K	
	MA - 592-10379	D3130CP-LYMA	3K	
	Y - 592-10380	D3130CP-LYY	3K	

REPLACEMENT CHIP FOR USE IN DELL® 3130 FAMILY PRINTERS

1. To remove the spent chip, use a small slotted screwdriver to unlock the locking tab on the chip housing as seen in Figure 1a then slide the housing from the cartridge (Figure 1b).



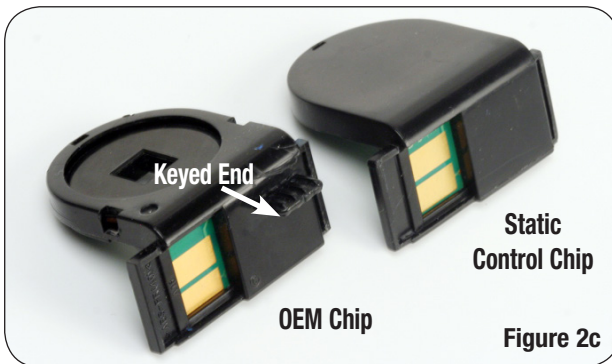
1. Match the chip to the cartridge and install chip into cartridge (if required). For the 3110, the chip marking will be etched on the back of the chip. See Figure 2a. Note that the chip is already in the housing and soldered to the RF coil. For the 3130, the chip marking will be etched on the back of the chip. Align the chip as shown in Figure 2b and slide into the housing.



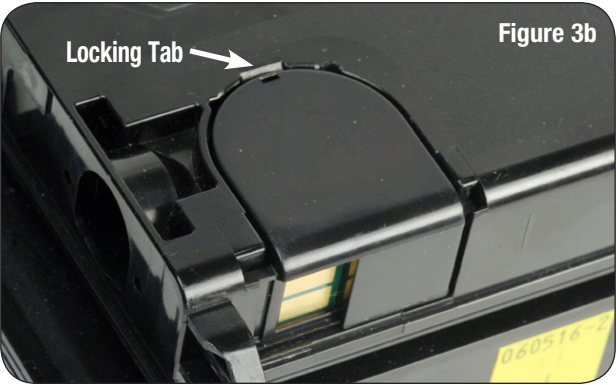
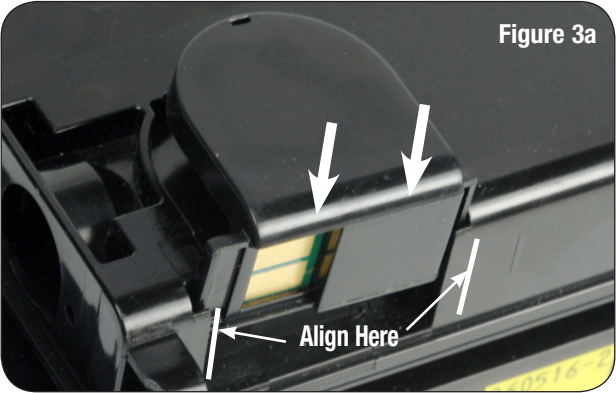
Note: Make sure the chip's contacts are visible from the housing's opening as seen in Figure 2c.



Note: On the Static Control replacement chip housing, there is no keyed end like the OEM chip. See Figure 2c.



1. Align chip housing as shown in Figure 3a. Then slide into cartridge until locking tab snaps into place. See Figure 3b.



Printer Model	OEM SKU	Static Control Product Code	Yield	Chip Appearance (May Vary Slightly)
Dell™ 3110 (US)	K – CT350452 / 310-8092	D3110CHIP-K	8K	 (Dell 3110 Chip in Housing)
	C – CT350453 / 310-8094	D3110CHIP-C	8K	
	MA – CT350454 / 310-8096	D3110CHIP-MA	8K	
	Y – CT350455 / 310-8098	D3110CHIP-Y	8K	
Dell™ 3110 (EU)	K – CT350452 / 593-10170	D3110CHIP-K	8K	
	C – CT350453 / 593-10171	D3110CHIP-C	8K	
	MA – CT350454 / 591-10172	D3110CHIP-MA	8K	
	Y – CT350455 / 593-10173	D3110CHIP-Y	8K	
Dell™ 3110 (AU) Dell™ 3110cn (JP)	K – 592-10552	D3110CHIP-K	8K	
	C – 592-10553	D3110CHIP-C	8K	
	MA – 592-10554	D3110CHIP-MA	8K	
	Y – 592-10555	D3110CHIP-Y	8K	
Dell™ 3110 (US)	K – 310-8093	D3110CP-LYK	5K	
	C – 310-8095	D3110CP-LYC	4K	
	MA – 310-8097	D3110CP-LYMA	4K	
	Y – 310-8099	D3110CP-LYY	4K	
Dell™ 3110 (EU)	K – 593-10169	D3110CP-LYK	5K	
	C – 593-10166	D3110CP-LYC	4K	
	MA – 591-10167	D3110CP-LYMA	4K	
	Y – 593-10168	D3110CP-LYY	4K	
Dell™ 3110 (AU) Dell™ 3110cn (JP)	K – 592-10556	D3110CP-LYK	5K	
	C – 592-10557	D3110CP-LYC	4K	
	MA – 592-10558	D3110CP-LYMA	4K	
	Y – 592-10559	D3110CP-LYY	4K	

DEDICATION TO TRAINING

In order to produce consistent high quality prints that are virtually indistinguishable from the OEM, it is essential to follow Static Control's remanufacturing instructions exactly as directed. Static Control is dedicated to informing customers of the latest innovations in training and knowledge. Access to these instructions, our technical support staff and View on Demand Webinars is available to all customers in good standing.

ELECTROPHOTOGRAPHICALLY MATCHED COMPONENTS

We provide these critical components that have been electrophotographically matched for use in remanufactured toner cartridges. It is vital that the critical components be replaced as a system to ensure consistent high quality performance. We provide additional components such as felts, foams and recovery blades, should you decide they are necessary. Using Static Control's system of components allows you to use less expensive non-virgin cartridges and create remanufactured cartridges that provide high quality prints virtually indistinguishable from the OEM.

INDUSTRY LEADER

Static Control is the global leader in aftermarket imaging and remanufacturing technology. Offices are located worldwide and all research, development, manufacturing and engineering takes place at their Sanford, North Carolina, USA world headquarters. Currently, Static Control manufactures in-house over 8,000 imaging products and supplies over 15,000 imaging products to the aftermarket industry.

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