

DSC De-Solder Cartridges are compatible with MX-500, MX-5000, MX-5200 AND CV-5200, CV-500 Systems – MX-DS1 and CV-H5-DS Hand pieces.

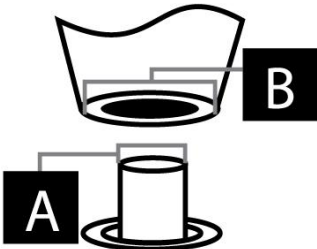
STDC De-Solder Cartridges are compatible with MX-500, MX-5000, MX-5200 Systems and MX-DS1 Hand piece.



Temperature	CV-Serie	MX-Serie	Application
357 °C	DSC-6	STDC-0	Temperature Sensitive
413 °C	DSC-7	STDC-1 / 7xxL	Most Standard
468 °C	DSC-8		Ceramic and High Thermal Demand
496 °C	DSC-9	STDC-8	

Please note the above temperatures are the maximum temperatures of the heater. The idle temperature is dependent on the geometry of the cartridge (up to 15 °C lower).

These tips will provide data via the CV series power supplies, but due to the nature of their application the Connection Validation function is not required and therefore, not enabled

De-Solder Cartridges			A	B	C		
 Standard 	DSC-6CN0006S	STDC-002	0.64 mm	1.40 mm	11.43 mm	STANDARD	
	DSC-7CN0006S	STDC-102					
	DSC-8CN0006S						
	DSC-9CN0006S	STDC-802					
	DSC-6CN0008S	STDC-003	0.76 mm	1.68 mm	11.17 mm		
	DSC-7CN0008S	STDC-103					
	DSC-8CN0008S						
	DSC-9CN0008S	STDC-803					
	DSC-6CN0010S	STDC-004	1.02 mm	1.78 mm	10.92 mm		
	DSC-7CN0010S	STDC-104					
	DSC-8CN0010S						
	DSC-9CN0010S	STDC-804					
DSC-6CN0013S	STDC-005	1.27 mm	2.03 mm	10.66 mm			
DSC-7CN0013S	STDC-105						
DSC-8CN0013S							
DSC-9CN0013S	STDC-805						
DSC-6CN0015S	STDC-006	1.52 mm	2.29 mm	10.41 mm			
DSC-7CN0015S	STDC-106						
DSC-8CN0015S							
DSC-9CN0015S	STDC-806						
DSC-6CN0024S	STDC-007	2.41 mm	3.18 mm	9.14 mm			
DSC-7CN0024S	STDC-107						
DSC-8CN0024S							
DSC-9CN0024S	STDC-807						
 Long Reach	DSC-6CN0008A	STDC-703L	0.76 mm	1.68 mm	21.33 mm	LONG REACH	
	DSC-7CN0008A						
	DSC-8CN0008A						
	DSC-9CN0008A						
	DSC-6CN0010A	STDC-704L	1.02 mm	1.79 mm	21.08 mm		
	DSC-7CN0010A						
	DSC-8CN0010A						
	DSC-9CN0010A						
	DSC-6CN0013A	STDC-705L	1.27 mm	2.03 mm	20.82 mm		
	DSC-7CN0013A						
	DSC-8CN0013A						
	DSC-9CN0013A						

DSC-xxxA / STDC-xxxL = Long Reach
Desolder Cartridge to remove components form high density packed PCB's.