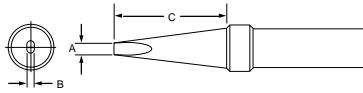
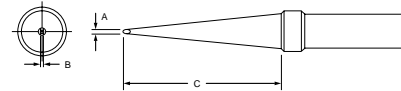


PT Series Tips for TC201T Soldering Pencil



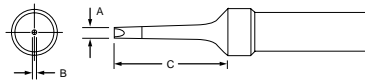
Screwdriver

Cat. No.	Cat. No.	Cat. No.	A		B		C	
			in.	mm	in.	mm	in.	mm
600°	700°	800°						
PTH6	PTH7	PTH8	0.031	0.79	0.019	0.48	0.62	15.87
PTA6	PTA7*	PTA8*	0.062	1.57	0.032	0.81	0.62	15.87
PTB6	PTB7*	PTB8*	0.093	2.38	0.020	0.51	0.62	15.87
PTC6	PTC7*	PTC8*	0.125	3.17	0.027	0.69	0.62	15.87
PTD6	PTD7	PTD8*	0.187	4.74	0.035	0.89	0.62	15.87
--	PTE7	PTE8	0.234	5.95	0.042	1.07	0.62	15.87



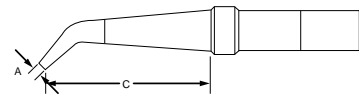
Long Screwdriver

Cat. No.	Cat. No.	Cat. No.	A		B		C	
			in.	mm	in.	mm	in.	mm
600°	700°	800°						
--	PTJ7	PTJ8	0.031	0.79	0.012	0.30	1.00	25.40
PTKX6	--	--	0.046	1.17	0.030	0.76	1.00	25.40
PTK6	PTK7*	PTK8	0.046	1.19	0.026	0.66	1.00	25.40
--	PTL7	PTL8	0.078	1.98	0.027	0.69	1.00	25.40
--	PTM7	PTM8	0.125	3.17	0.037	0.94	1.00	25.40



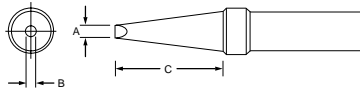
Narrow Screwdriver

Cat. No.	Cat. No.	Cat. No.	A		B		C	
			in.	mm	in.	mm	in.	mm
600°	700°	800°						
PTR6	PTR7	PTR8	0.062	1.58	0.044	1.12	0.62	15.87



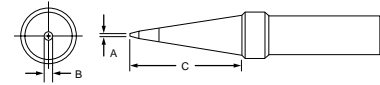
Slotted Bent

Cat. No.	Cat. No.	Cat. No.	A		B		C	
			in.	mm	in.	mm	in.	mm
600°	700°	800°						
--	PTZ7	--	0.020	0.50	--	--	1.00	25.40



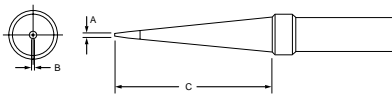
Single Flat

Cat. No.	Cat. No.	Cat. No.	A		B		C	
			in.	mm	in.	mm	in.	mm
600°	700°	800°						
--	PTAA7	PTAA8	0.062	1.57	0.040	1.42	0.62	15.87
--	PTBB7	PTBB8	0.093	2.38	0.032	0.81	0.62	15.87
--	PTCC7	PTCC8	0.125	3.17	0.032	0.81	0.62	15.87
--	PTDD7	PTDD8	0.187	4.74	0.032	0.81	0.62	15.87



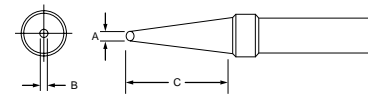
Conical

Cat. No.	Cat. No.	Cat. No.	A		B		C	
			in.	mm	in.	mm	in.	mm
600°	700°	800°						
--	--	PTT8	0.025	0.63	0.036	0.91	0.62	15.87
PTP6	PTP7*	PTP8*	0.031	0.79	0.012	0.30	0.62	15.87



Long Conical

Cat. No.	Cat. No.	Cat. No.	A		B		C	
			in.	mm	in.	mm	in.	mm
600°	700°	800°						
PTS6	PTS7	PTS8	0.015	0.39	--	--	1.00	25.40
PTO6	PTO7*	PTO8*	0.031	0.79	0.044	1.12	1.00	25.40



Conical Flat

Cat. No.	Cat. No.	Cat. No.	A		B		C	
			in.	mm	in.	mm	in.	mm
600°	700°	800°						
--	PTF7	PTF8	0.047	1.19	0.033	0.84	0.62	15.87

* Indicates available bulk (100 multiples only)