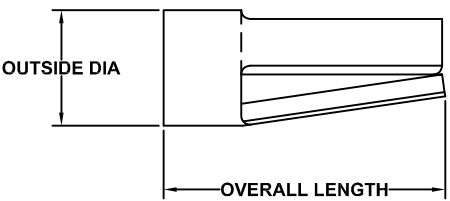


Three finger clips

Technical Specs:

Material: Beryllium copper (C17200)
Rated cument: 1 A
Contact resistance: max 4 mΩ



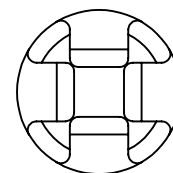
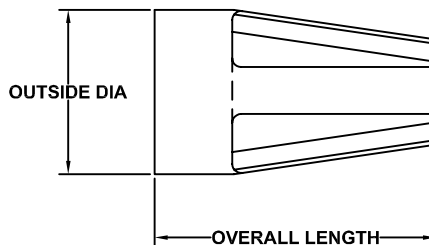
THREE CONTACT
POINTS

PART NUMBER	OUTSIDE DIA	OVERALL LENGTH	SIZING PIN DIA	PROBE PIN DIA	MAXMUM INSERTION FORCE	MINIMUM WITHDRAWAL FORCE
NT-1	0.79	1.90	0.53	0.43	80GM	15GM
NT-2	0.81	1.27		0.43	400GM	100GM
NT-3	0.79	1.90		0.43	42GM	14GM
NT-3X	0.79	1.90		0.45	35GM	14GM
NT-4	0.60	1.65		0.28	30GM	9GM

Four finger clips

Technical Specs:

Material: Beryllium copper (C17200)
 Rated current: 3 A
 Contact resistance: max 4 mΩ



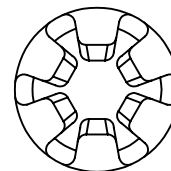
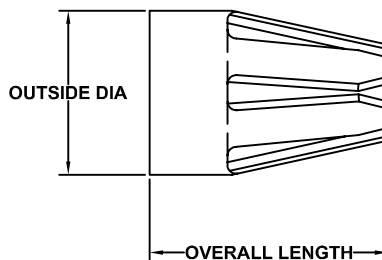
FOUR CONTACT
POINTS

PART NUMBER	OUTSIDE DIA	OVERALL LENGTH	SIZING PIN DIA	PROBE PIN DIA	MAXMUM INSERTION FORCE	MINIMUM WITHDRAWAL FORCE
DF-1S	1.12	1.65		0.45	135GM	25GM
NF-1SH	1.12	1.65		0.45	260GM	55GM
NF-3S	1.12	1.65	0.53	0.45	520GM	120GM
NF-1L	1.12	2.11		0.45	45GM	15GM
NF-3	1.12	2.11	0.53	0.43	270GM	90GM
NF-3H	1.12	2.11		0.45	675GM	200GM
NF-4	1.35	2.97		I-0.66 W-0.61	385GM	50GM
NF-5	1.75	3.81		1.02 0.76	325GM 55GM	60GM 15GM
NF-6	2.03	3.81		I-1.27 W-1.021	375GM	35GM
NF-7S	1.63	2.41		1.02	5LB	200GM
NF-7	1.63	3.05		1.04 0.99	350GM	55GM
NF-7L	1.63	3.05		I-1.88 W-1.83	2.25LB	110GM
NF-9	2.74	3.76		0.43	3LB	230GM

Six finger clips

Technical Specs:

Material: Beryllium copper (C17200)
 Rated current: 3 A
 Contact resistance: max 4 mΩ



SIX CONTACT POINTS

PART NUMBER	OUTSIDE DIA	OVERALL LENGTH	SIZING PIN DIA	PROBE PIN DIA	MAXIMUM INSERTION FORCE	MINIMUM WITHDRAWAL FORCE
NS-2	0.71	1.52		0.38	250GM	42GM
NS-3	0.79	1.52		0.38	60GM	15GM
NS-1AS	1.12	1.58		0.43	150GM	40GM
NS-1ASM	1.12	1.58		0.43	120GM	20GM
NS-1A	1.12	2.11		0.43	75GM	25GM
NS-1AL	1.12	2.11		0.45	42GM	15GM
NS-1ALX	1.12	2.11		0.45	20GM	10GM
NS-051	1.27	2.11		0.66	140GM	25GM
NS-052	1.32	2.11		0.66	375GM	100GM
NS-052L	1.32	2.11		0.66	125GM	40GM
NS-4	1.40	1.65		1.00	160GM	50GM
NS-5	1.73	2.16		1.00	300GM	75GM
NS-8	3.14	3.05		2.36	600GM	150GM