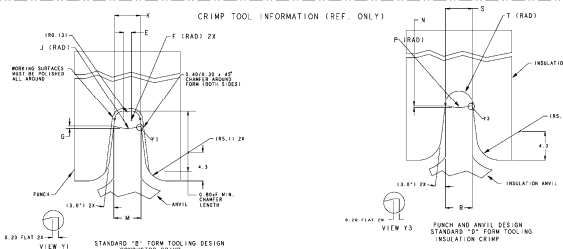
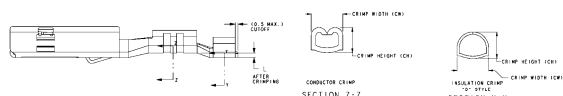
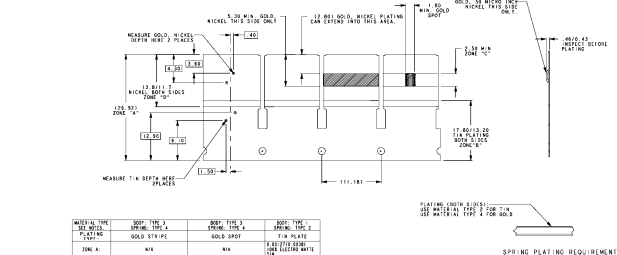


SUPPLIER P/N 11A	SUPPLIER P/N HOLD	SHIP CODE	WIRE SIZE	CONDUCTOR CW (SECT) 2-2, 7-0.053	CONDUCTOR CW (SECT) 2-2, 7-0.103	INSULATION CW (SECT) 7-7, 7-0.103	INSULATION CW (SECT) 7-7, 7-0.103
54001625	54001627	16	18	2-05	2-05	2-45	2-46
			18	2-05	2-05	2-15	2-46
54002068	54002062	20	20	2-05	2-05	4-05	4-40

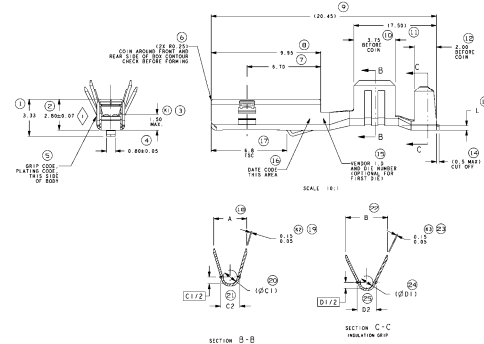


WIRE SPECIFICATION	L ± 0.005	F ± 0.005	S ± 0.005	T ± 0.005	H ± 0.005	W ± 0.005	W2 ± 0.005	P ± 0.005	R ± 0.005	S ± 0.005	T ± 0.005
20 [50-WIL-123-A/ MS-0200]	0.14	0.03	0.09	2.06	1.59	3.15	2.16	2.33	2.33	2.33	1.17
16 [50-WIL-123-A/ MS-0200]	0.92	0.53	0.13	2.56	1.99	1.97	2.34	2.52	2.53	2.53	1.23



MATERIAL TYPE SPEC. TYPE 1	SOPK- TYPE 3	SOPK- TYPE 3	SOPK- TYPE 2
P-ATING	GOLD STRIPE	GOLD SPOT	TIN PLATE
JUNE A:	N/A		9.0012719 00300 ELECTRO MATTE
JUNE B:	8.0012719 00300 GOLD ELECTRO MATTE	9.0012719 00300 GOLD ELECTRO MATTE	N/A
JUNE C:	9.0012719 00300 GOLD STRIPE CLASS C OVER 9.0012719 00300 GOLD MATTE DUCILE NICKEL	9.0012719 00300 GOLD STRIPE CLASS C OVER 9.0012719 00300 GOLD MATTE DUCILE NICKEL	9.0012719 00300 GOLD STRIPE CLASS C OVER 9.0012719 00300 GOLD MATTE DUCILE NICKEL
JUNE D:	9.0012719 00300 GOLD STRIPE CLASS C OVER 9.0012719 00300 GOLD MATTE DUCILE NICKEL	9.0012719 00300 GOLD STRIPE CLASS C OVER 9.0012719 00300 GOLD MATTE DUCILE NICKEL	9.0012719 00300 GOLD STRIPE CLASS C OVER 9.0012719 00300 GOLD MATTE DUCILE NICKEL

1. *Journal of Management Studies*, 1991, 28, 1.



PART NUMBER TIN PLATED	SHIP PLATING CBL. TIN	PART NUMBER GOLD STRIPE, SPOT PLATED	SHIP PLATING CBL. GOLD	WIRE SPECIFICATION	A	B	CFC	C2	DD1	D2	L
54002600	20	54002602	20G	ESD-MIL123-AF MS-8088	2.5	3.1	0.78	1.4	1.40	2.3	0.40
54011825	18	54001627	18G5	ESD-MIL123-AF MS-8088	2.5	3.7	1.00	1.6	1.75	2.4	0.40

- [illegible]

[illegible]

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.

[illegible]

TOLERANCE UNLESS
OTHERWISE SPECIFIED:
DECIMALS AND ANGLES
THREE PLACE SEE DRAWING

[illegible][illegible]