	5	4	3	2	1	
D		Description: Part No: Application: Crimp Tool: Impedance: Fequency Ra	CPMC8818 For Cable Belden 8218 3 24-9912P 50 Ohms nge: 0-4 GHz		DRAWING NO. CPMC8818-CUST REVISIONS OFFICAL RELEASE 01 03-05-09 $\stackrel{Z}{G} \stackrel{B}{Y} \stackrel{T}{}$ RELEASE FOR SUPPLIER ALTER 07-27-11 $\stackrel{Y}{G} \stackrel{Y}{G} \stackrel{M}{L}$ $(intermediate of the second sec$	D
С		Material: RoHS Compli Technical Def		Nickel Plated Gold Plated Nickel Plated Nickel Plated ment P/N 27-0000		С
В	Ø (4.40 (.173 in) Ø (.213 in)	Ø (.335 in) Ø (.335 in) Ø (.024 in) Ø (.083 in)	Ø (2.71 (.106 in) → ■ Ø (.146 in) →	23.8 (.937 in)		В
A	编号 CPMC8818-CUST	DIM OUT LLED DOCUMENT 菜本 02 日期 Aug4,11 eev 02 日期 Aug4,11	TOLERANCE UNLESS OTHERWISE SPECIFIED YU DECIMALS mm CHE X ± 0.5 YU X.X ± 0.3 APP	AWN BY DATE GE HU 07-27-11 ECKED BY DATE GE HU 07-27-11 PROVED BY DATE MA 07-27-11 mm $$ EME Netwo TITLE ST FO SHEET SHEET	CUSTOMER COPY Connectivity Solutions RAIGHT BNC CRIMP PLUG R BLEDEN 8218 STYLE CABLE DRAWING NO. CPMC8818-CUST A	A