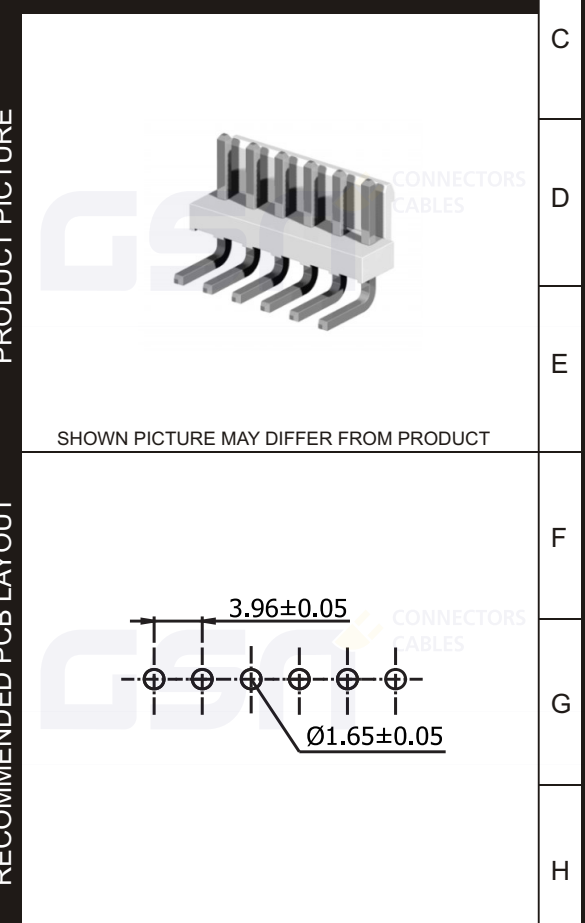
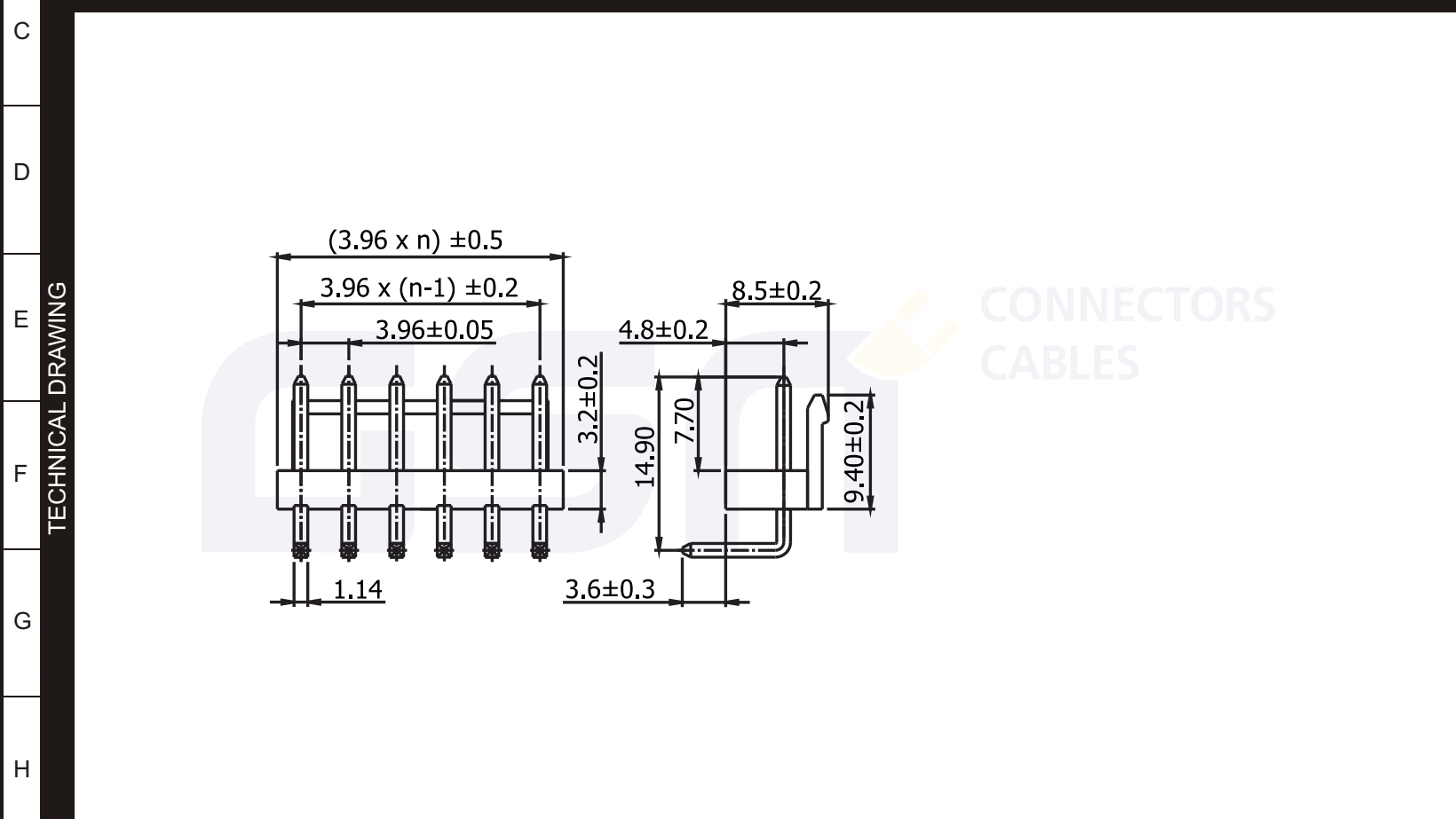


	1	2	3	4	5	6	7	8
A TECHNICAL DATA	01	CONTACT MATERIAL	BRASS		13	PLACE PAD	WITHOUT	
	02	INSULATOR MATERIAL	NYLON 66		14	PLATING	TIN	
	03	FLAMMABILITY	UL 94V-0		15			
	04	WITHSTANDING VOLTAGE	1500V AC / 1 MINUTE		16			
	05	CURRENT RATING	7.0A AC/DC		17			
	06	INSULATION RESISTANCE	1000 MEG OHM MIN		18			
	07	CONTACT RESISTANCE	10 MILLI OHM MAX		19			
	08	OPERATING TEMPERATURE	-40°C TO +105°C		20			
	09	SUGGESTED SOLDERING CURVE	PLEASE CONTACT GSN		21			
	10	PACKING	BAG		22			
	11	POLE AMOUNT	12		23			
	12	LOCATING PEG	WITHOUT		24			



	1	2	3	4	5	6	7	8
	REVISION:	TOPIC:	DATE:	NAME:	UNIT:	PART. NO.:	DESCRIPTION:	
	01	FIRST RELEASE	23. Oct 2006	芮天娜	MM	87P391T9F-12-XLY-50	CRIMP TECHNOLOGY, PITCH 3.96, THT, 90°, 12 POLES	
	02	CD CHANGE	25. May 2009	芮天娜	TOLERANCES (UNLESS OTHERWISE SPECIFIED):			
	03	SOME DIMENSIONS REVISED	25. Aug 2010	傅爱珂	x:±0.30MM x.x:±0.25MM x.xx:±0.15MM			
	04				NO. OF PAGES:		COMPLIANT WITH:	
	05				1/1		ROHS	
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