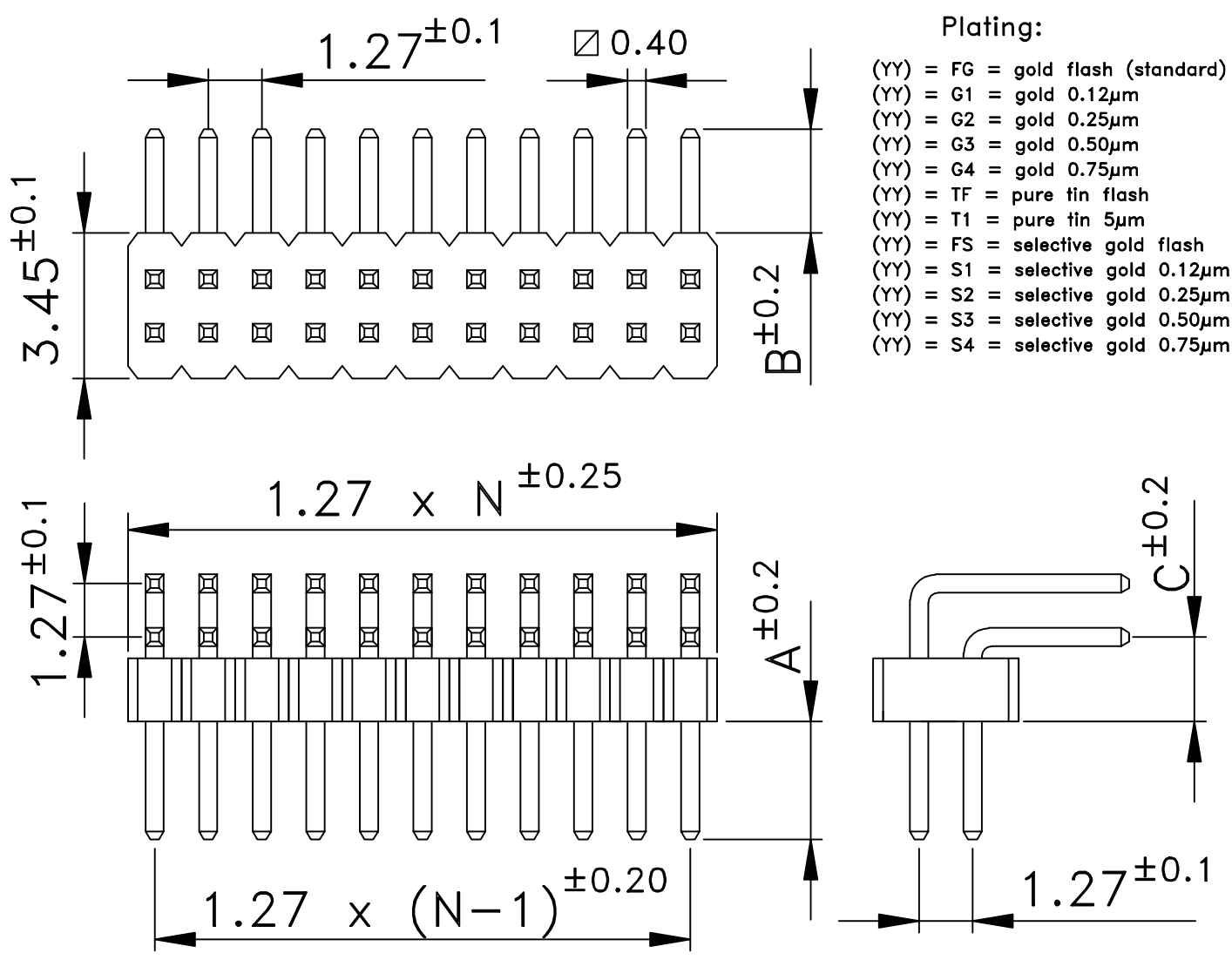


QUESTO DISEGNO È DI PROPRIETÀ DELLA DITTA FIORTECH E NON PUO' ESSERE USATO, REPRODUCE E/O CEDUTO A TERZI SENZA IL PERMESSO SCRITTO DELLA FIORTECH
 THIS DRAWING IS THE PROPERTY OF FIORTECH FACTORY AND IT CAN NOT BE USED, REPRODUCED AND OR LOANED TO THIRD PARTIES WITHOUT THE WRITTEN PERMISSION OF FIORTECH

CM-127-A-2x (XX) -1- (YY) - A/B/C

(XX) = N = number of contacts between 02 and 50

Put the desired dimensions for A, B and C in mm unit



 UNIT:mm	ELECTRICAL PROPERTIES		MECHANICAL PROPERTIES		INSULATOR HEIGHT AVAILABILITY (C)	
	Current rate: 1 Ampère Insulation resistance: 5000MΩ min. Contact resistance: 10mΩ max. Dielectric Voltage: 500V AC for 1 minute		Operating temperature: -40°C + +105°C Peak temperature: 160° for 5+10 sec PCB recommended holes: ø0.65mm		1.0mm C=1.5 pin □0.40 1.5mm C=2.0 pin □0.40 1.7mm C=2.2 pin □0.40 2.0mm C=2.5 pin □0.40 2.5mm C=3.0 pin □0.40	

INDEX	DATE	MODIFICATION OCCURRED		VISA	
TOLERANCES FOR FREE DIMENSIONS FROM 0.5 TO 3.0 ±0.125 FROM >3.0 TO 6.0 ±0.150 FROM >6.0 TO 10.0 ±0.180 FROM >10.0 TO 18.0 ±0.215 FROM >18.0 TO 30.0 ±0.260 FROM >30.0 TO 50.0 ±0.310 FROM >50.0 TO 80.0 ±0.370 FROM >80.0 TO 120.0 ±0.435 FROM >120.0 TO 180.0 ±0.500 FROM >180.0 TO 250.0 ±0.575 FROM >250.0 TO 315.0 ±0.650				Material: Pin: copper alloy (standard: brass) Insulator: Nylon 6T (UL94V0)	Scale Date of creation: 10-03-06 Designer: Chiappini R.

Part number: CM-127-A-2x (XX) -1- (YY) - A/B/C

Drawing number: _____

Index: _____

File: _____

Description: Double row right angle male connector pitch 1.27mm

