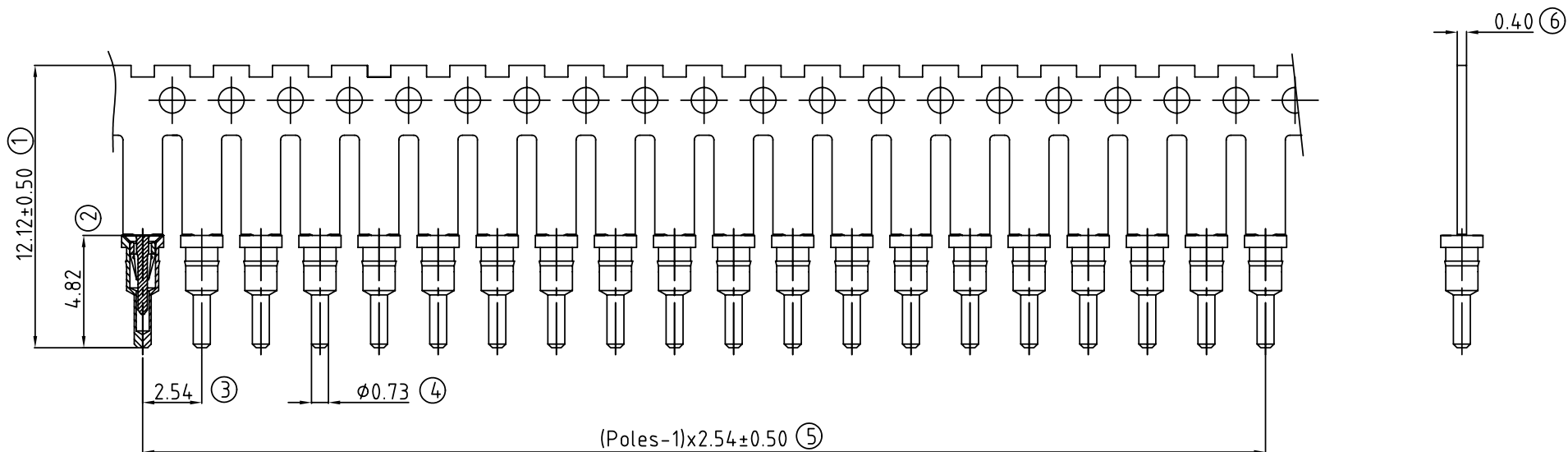


SIGN	DATE	DESCRIPTION	APPROVER
△			
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			




ST Series Technical Data

Material: Brass
Carrier : Brass,machined, CuZn38Pb2
Pin (outer sleeve): Brass,machined, CuZn38Pb2
Clip (contact 4/6 finger): Beryllium copper,heat treated or PHBZ
Plating (carrier) : Cu40 80u",Ni80 100u"
Plating (outer sleeve): Tin plated: 2um/80u"nickel,5um/200u"Tin
Plating clip(contact): 2um/80u"nickel,gold or tin plating

Electrical
Current rating : 3 Amps/contact max.
Contact resistance : 4m /contact

Mechanical
Operating temperature: Gold plated:-55°C to +125°C
(Continuous) -67°F to +105°F
Tin plated:-40°C to +105°C
Mechanical life: min.200

ST - XX 0 X X A XXXXG
No.of contacts :01~50
pin plated: Code Clip plated Pin plated
0 without pin
1 Gold Flash Tin 200u"
2 Gold 10u" Tin 200u"
3 Gold 30u" Tin 200u"
4 Tin 200u" Tin 200u"
5 Gold flash Gold flash
6 Gold 10u" Gold flash
7 Gold 30u" Gold flash
Carrier plated: Code definition
0 Without plated
1 Nickel 100u"

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TITLE	ST Series single rew carrier with 4.82mm PIN						
PART NO.	STXX0XXAXXXG			DWG NO.	8ST0001		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.			Tolerance
		Joanna 2005.08.02	Joanna 2005.08.02		UNIT: mm	X.	±0.50
					SCALE: NONE	X.X	±0.30
						X.XX	±0.10
						X*	±1*
				SHEET: 01/01	REV.: C		