

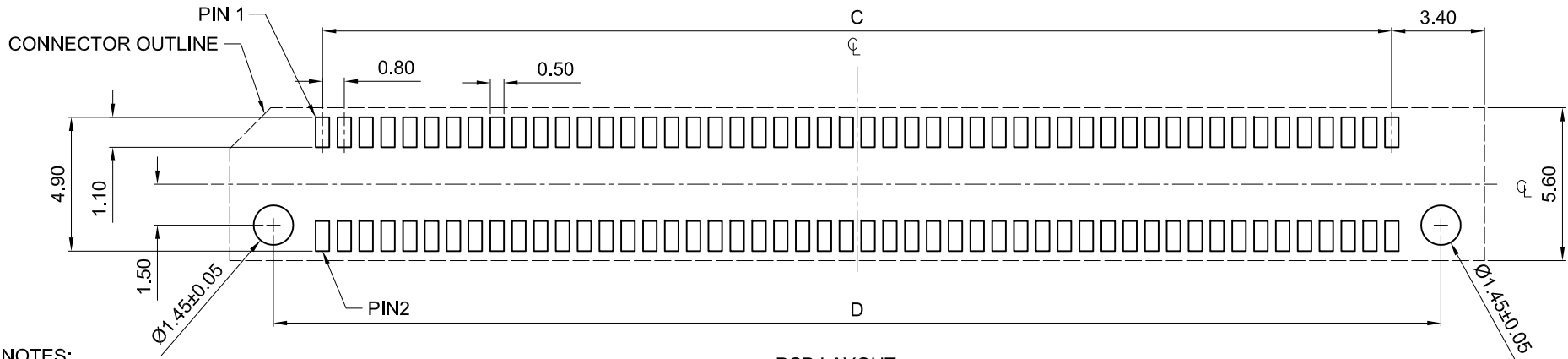
NOTES:
 1. BURR ALLOWANCE: 0.038 MAX.
 2. MINIMUM PUSHOUT FORCE: TERMINAL 2.22N, WELD TAB 4.45N.
 3. -TR PACKAGING NOT AVAILABLE ON THE 100 POSITION;
 -TY PACKAGING ONLY AVAILABLE ON-100 POSITION.
 4. INSULATOR: LCP, COLOR: BLACK.
 5. TERMINAL: PHOS BRONZE.
 PART NO:

800M08-XXXV02G10T

- 010: 2*5PIN
 - 020: 2*10PIN
 - 030: 2*15PIN
 - 040: 2*20PIN
 - 050: 2*25PIN
 - 060: 2*30PIN
 - 080: 2*40PIN
 - 120: 2*60PIN
 - 150: 2*75PIN
- G00: Gold Flash
 G01: Au1U"/TIN
 G03: Au3U"/TIN
 G05: Au5U"/TIN
 G10: Au10U"/TIN

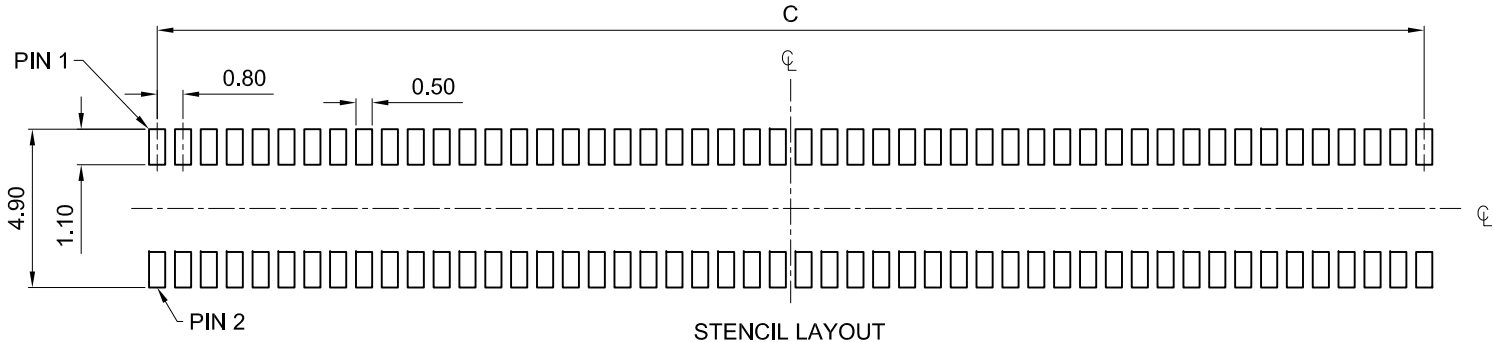
POSITION	A	B	C	D	E
10	10.00	8.20	3.20	6.80	3.00
20	14.00	12.20	7.20	10.80	5.00
30	18.00	16.20	11.20	14.80	7.00
40	22.00	20.20	15.20	18.80	9.00
60	30.00	28.20	23.20	26.80	13.00
80	38.00	36.20	31.20	34.80	17.00
120	54.00	52.20	47.20	50.80	25.00
150	66.00	64.20	59.20	62.80	31.00

REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE	DIM	TOL	OPERATION	DRAW	Loong	2017/03/20	SCALE	FIT	SIGNAL 鑫格诺电子(东莞)有限公司 Specializing in the production of connectors and wiring harness products SIGNAL ELECTRONICS(DONGGUAN) CO., LTD. TEL:0769-83003805 FAX:0769-83003036	
					X.X	±0.30		DESIGN	Jensen	2017/03/20	UNIT	mm		PART NO. 800M08-XXXV02G10T
					X.XX	±0.13		CHECK	Jack	2017/03/20	SIZE	A4		
A0	2017/03/20	NEW	Loong	Andy	X.XXX	±0.05	Angle	±3°			SHEET	1/2		DWG.No.
								APPROVE	Andy	2017/03/20	PROJ.			



NOTES:
1.CONNECTOR ENVELOPE DIMENSIONS.OTHER COMPONENTS PLACED ON PCB SHALL ZVOID THIS ZONE.

PCB LAYOUT



NOTES:
STENCIL TO BE 0.15 THICK.

STENCIL LAYOUT

					OPERATION	DRAW	Loong	2017/03/20	SCALE	FIT	SIGNAL 鑫格诺电子(东莞)有限公司 Specializing in the production of connectors and wiring harness products SIGNAL ELECTRONICS(DONGGUAN) CO., LTD. TEL:0769-83003805 FAX:0769-83003036	
					X.X	±0.30	DESIGN	Jensen	2017/03/20	UNIT		mm
					X.XX	±0.13	CHECK	Jack	2017/03/20	SIZE		A4
					X.XXX	±0.05	APPROVE	Andy	2017/03/20	SHEET		2/2
A0	2017/03/20	NEW	Loong	Andy	Angle	±3°					PART NO.	800M08-XXXV02G10T
REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE	DIM	TOL	APPROVE	Andy	2017/03/20	PROJ.	TITLE:	BTB 0.8mm Connector/M
											DWG.No.	