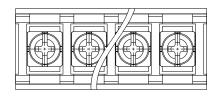
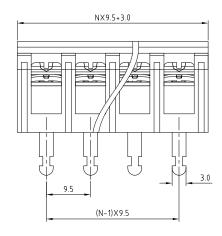
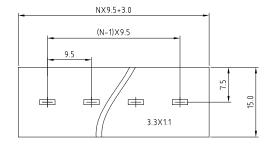
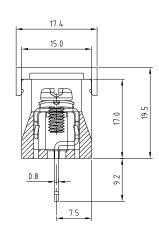
N=Number of contacts





P.C.B LAYOUT





Technical Data:

Electrical

Pitch: 9.5mm

Voltage rating: 300 V Current rating: 20 Amps

Contact resistance: $20m\Omega(max)$

Withstanding Voltage: 2500VAC(1min) Test time=60sec/1pcs

Wire range: 14-22 AWG

Mechanical:

Torque: 12kgf.cm/M3.5

Operating temperature: $-40\,^{\circ}\text{C}$ to $+105\,^{\circ}\text{C}$

Soldering temperature

Temperature= 250°C±10°C /5 seconds max

Safety approval (pending): 🔊

RoHS Compliance



No. of Poles 02 2 Poles

03 3 Poles

24 24 Poles

	4	Cover	PC	- -						1
	3	Screw	St	Steel / M3.5			Ni plated			1×N
	2	Terminal		Copper Alloy			Tin plated			1×N
	1	Body PBT+15%GF								1
	ITEM	NAME OF PART MA		TERIAL		NOTES			Q"TY	
	DWG.	D	ATE		UNITS:	MM	SHEET:	1 OF 1 Toler		ance
	CHK.	D	ATE		SCALE:	NONE 1.5	:1 (:) REV.: A		X.	±0.50
	APP.	D	ATE		TITLE:				X.X	±0.30
					IIILE:	WITHOUT FLANGE & WITH COVER			X.XX	±0.10
						OSTYK506XX230 X°			±1°	
ΓE	ON-	-SHORE TECH	ONE	LOGY. INC.	DWG NO.	OSTYK	506XX2	30.DWG	(<u></u>

 ⚠

 REV SIGN
 DESCRIPTION

 CHK.
 DATI