



\triangle
 N = Number of poles
 Dim A = $N \times 8.25 + 2.0$
 Dim B = $(N - 1) \times 8.25$

Poles	Tol.	Dim A & B
2-5p		± 0.20
6-10p		± 0.25
11-16p		± 0.35
17-24p		± 0.40
25-30p		± 0.50

SIGN	DATE	DESCRIPTION	APPROVER
\triangle	20/10'06	added cULus approval	Steady
\triangle	03/17'09	Add stipulation	Seamus
\triangle	03/17'09	Dimension is changed	Seamus
\triangle	06/04'11	Critical dimension is changed.	Tason
\triangle	06/04'11	The Wire Range is changed from 20-12AWG to 22-12AWG	Tason
\triangle	06/04'11	The tolerance table is changed.	Tason
\triangle	11/27'12	Change the screw plating specification	Jacky
\triangle	12/07'13	Change the withstand voltage and current	Jacky

THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!

MATERIALS ELECTRICAL
 RATED VOLTAGE & CURRENT: 300 V, 20 A/300 V, 32 A \triangle
 WITHSTAND VOLTAGE: AC 2500 V/Min \triangle
 INSULATION RESISTANCE: 1000 M Ω OR MORE AT DC 500 V
 OPERATING TEMPERATURE RANG: -40 °C ~ +115 °C
 SCREW TORQUE VALUE: 8.8 Lb-In..
 WIRE RANGE: 22 - 12 AWG. \triangle
 1) MOLDED PARTS: POLYIMIDE 66, UL 94 V-0 BLACK
 2) TERMINAL: BRASS, 0.8t, Tin PLATED
 3) TERMINAL SCREWS: STEEL,M3

\triangle 3) TERMINAL SCREWS:
 \triangle Critical dimension:
 \triangle APPROVAL: \triangle

YK 334 xx 0 x x 00G G:RoHS compliant (lead<4%) in copper alloy
 NO. OF POLES _____ MARK _____
 02: 2 POLES
 03: 3 POLES
 04: 4 POLES
 :
 30: 30 POLES
 TERMINAL & SCREW PLATED
 \triangle 0: TERMINAL & SCREW: G/F
 \triangle 1: TERMINAL: G/F, SCREW: Zinc
 \triangle 2: TERMINAL: Sn, SCREW: G/F
 \triangle 3: TERMINAL: Sn, SCREW: Zinc

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TITLE	YK-334 Series			DWG NO.	8YK0001-334		
PART NO.	YK334xx0xx00G			CUST NO.			
APPROVED	CHECKED	DESIGNED	DRAWN			Tolerance	
		Jacky 2013.12.07	Jacky 2013.12.07			UNIT: mm	X. ± 0.50
				SHEET: 01/01		SCALE: NONE	X.X ± 0.30
						REV.: F	X.XX ± 0.10
							X° $\pm 1^\circ$