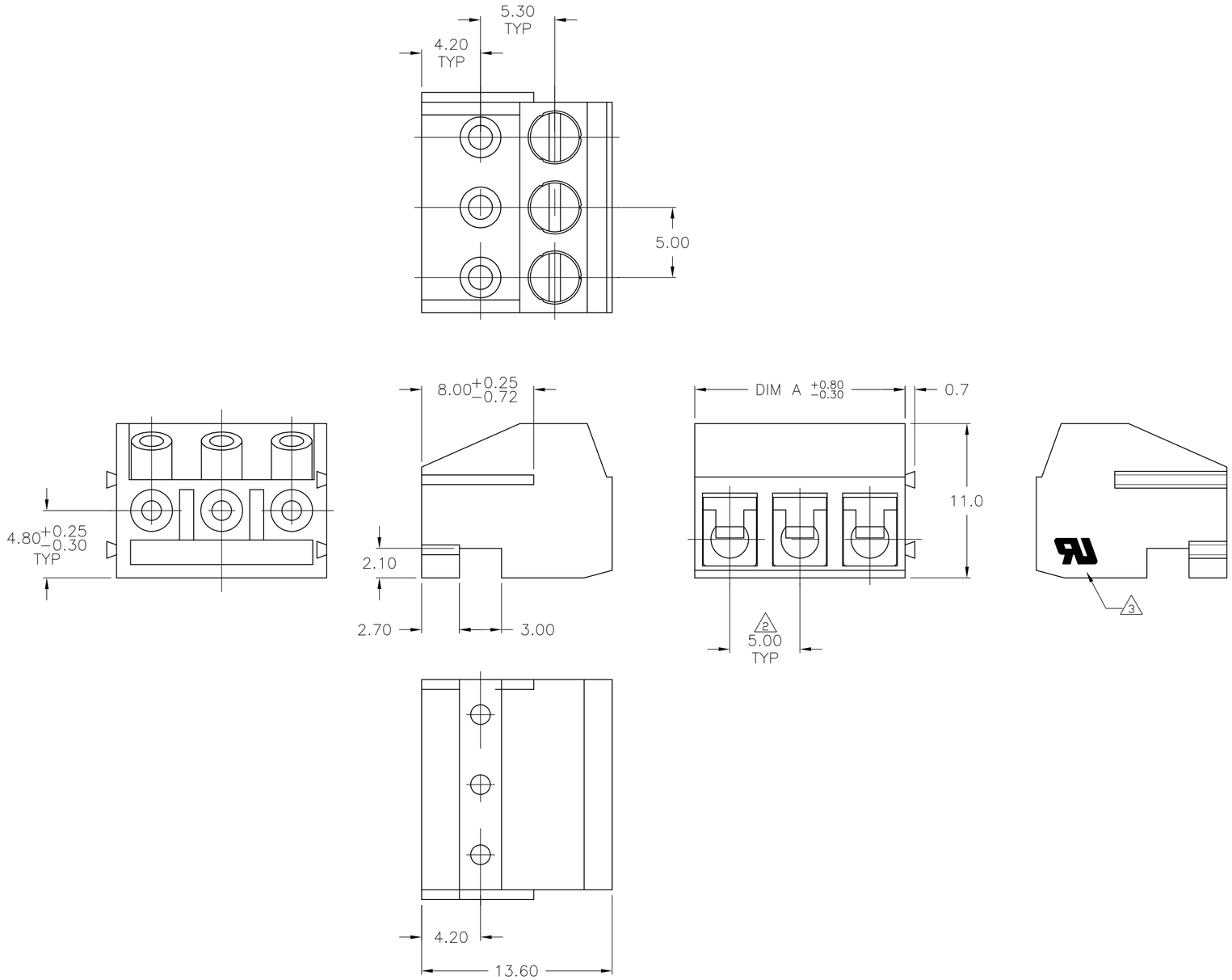
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION - -, .
© COPYRIGHT - By - ALL RIGHTS RESERVED.

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	HIGH TEMP PHRASE REMOVED	10AUG16	FP	NG



1. Application and Features:

1−1. This terminal block is designed to plug onto loose pins or pin header strips.
1−2. With wire guard for wire protection so that the screw doesn't press directly on the wire.
1−3. Easy handling due to the pluggable system horizontallly or vertically.

2. Technical Data:

2−1. Material
2−1−1. Housing: PA 6.6, UL94V−0, BLACK.
2−1−2. Metal Housing: Brass(Cu Zn) Cu, Tin Plated.
2−1−3. Wire Guard: Cu Be, Tin Plated.
2−1−4. Screw: Steel galvanized and chromatized, M2.6.

2-3. Electrical:

2−3−1. Current rating: 10 amps/way max.
2−3−2. Contact resistance: 20mΩ (Max).
2−3−3. Insulation resistance: 5000MΩ/1000V.
2−3−4. Withstanding voltage: 1500 VAC/min, test time= 60sec/1pc.
2−3−5. Operation voltage: 300 VAC.
2−3−6. Wire Range: 14−22 AWG.

2.4 Mechanical:

2−4−1. Torque: 4 Kg.cm (Max).
2−4−2. Contact retention Force: 0.2Kg/cm (min).
2−4−3. Operating temperature: −55°C to +105°C.
2−4−4. Solderability: 95% coverage (min).
test temperature=230°C±10°C
test time= 3sec±0.5sec.

	DIM A	NO OF POSN	PART NUMBER
OBSOLETE	~~120.00~~	~~24~~	~~2−1776280−4~~
OBSOLETE	~~115.00~~	~~23~~	~~2−1776280−3~~
OBSOLETE	~~110.00~~	~~22~~	~~2−1776280−2~~
OBSOLETE	~~105.00~~	~~21~~	~~2−1776280−1~~
OBSOLETE	~~100.00~~	~~20~~	~~2−1776280−0~~
OBSOLETE	~~95.00~~	~~19~~	~~1−1776280−9~~
OBSOLETE	~~90.00~~	~~18~~	~~1−1776280−8~~
OBSOLETE	~~85.00~~	~~17~~	~~1−1776280−7~~
OBSOLETE	~~80.00~~	~~16~~	~~1−1776280−6~~
OBSOLETE	~~75.00~~	~~15~~	~~1−1776280−5~~
OBSOLETE	~~70.00~~	~~14~~	~~1−1776280−4~~
OBSOLETE	~~65.00~~	~~13~~	~~1−1776280−3~~
OBSOLETE	~~60.00±0.40~~	~~12~~	~~1−1776280−2~~
OBSOLETE	~~55.00±0.40~~	~~11~~	~~1−1776280−1~~
OBSOLETE	~~50.00±0.35~~	~~10~~	~~1−1776280−0~~
OBSOLETE	~~45.00±0.30~~	~~9~~	~~1776280−9~~
OBSOLETE	~~40.00±0.30~~	~~8~~	~~1776280−8~~
OBSOLETE	~~35.00±0.25~~	~~7~~	~~1776280−7~~
OBSOLETE	~~30.00±0.25~~	~~6~~	~~1776280−6~~
	25.00±0.25	5	1776280−5
	20.00±0.25	4	1776280−4
OBSOLETE	~~15.00±0.25~~	~~3~~	~~1776280−3~~
OBSOLETE	~~10.00±0.25~~	~~2~~	~~1776280−2~~

1776280

1 ALL DIMENSIONS ARE IN mm.

2 NON CUMULATIVE

3 UL LOGO TO BE LOCATED APPROX AS SHOWN, MUST BE LEGIBLE.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± −
1 PLC ± 0.3
2 PLC ± 0.25
3 PLC ± −
4 PLC ± −
ANGLES ± 2°

MATERIAL −
FINISH −

DWN S SCHLEGEL 5/6/05
CHK C RICHARD 5/6/05
APVD C RICHARD 5/6/05
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT 0

TE Connectivity

NAME TERMINAL BLOCK, 90 DEGREE, STACKING W/ WIRE PROTECTION 5.0MM PITCH

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-1776280	—

CUSTOMER DRAWING | SCALE 6:1 | SHEET 1 OF 1 | REV A

1471−9 (1/15)

Downloaded From Oneyac.com

单击下面可查看定价，库存，交付和生命周期等信息

>>TE Connectivity(泰科)

Downloaded From Oneyac.com