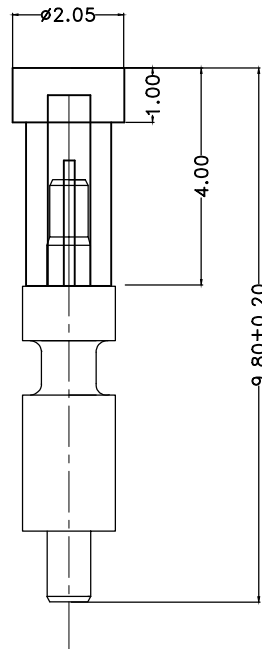
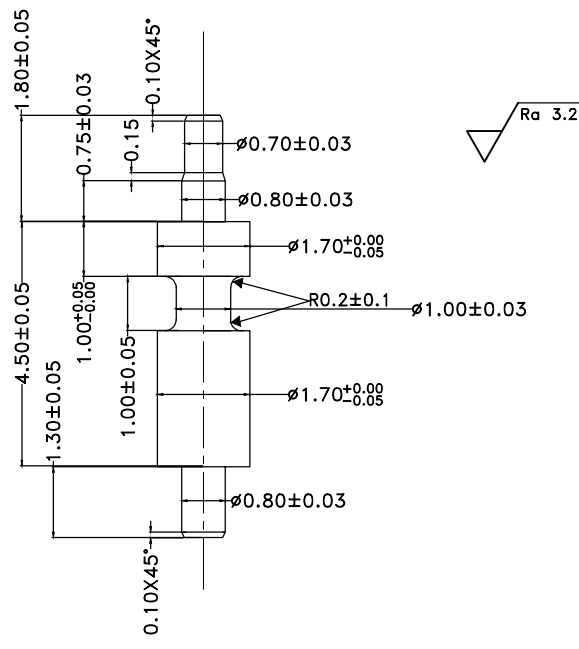


CUSTOMER OUTLINE DRAWING

REVISIONS			
REV	DESCRIPTION	DATE	APPR
x1	Initial Release	22-Dec-23	S.X
x2	Update material tensile strength and surface roughness	12-Jan-24	S.X
x3	Change package to Tape&Reel and P/N	22-Jan-24	S.X

NOTES:

- Material
 - Pin: Copper Alloy C3604
 - Material tensile strength=345 N/mm2 Min.
- Finish
 - Pin: 2.5um Min. Cooper base,2.5um Min. Nickel over 5um Min. Tin(Matt,lead free)
- Mechanical Specification
 - Durability: 20,000 cycles Min.
- Electrical Specifications
 - Rating Voltage:24V
 - Rating Current: 3A
 - Contact Resistance: 30 mohms max.at working height
- Environmental Performance
 - Storage and operating temperature range: -55°C~+125°C
 - Humidity: 10% RH to 90% RH.
 - Salt Spray: 48H min.
 - Withstanding High Temperature:260°C/10Sec
 - RoHS Compliant
- Package: Tape&Reel



UNLESS OTHERWISE SPECIFIED,TOLERANCE ARE:
X.±0.5 .X±0.1 .XX±0.05 .XXX±0.005 ANGEL±2

NOTICE- These drawing,specifications,or other date are,and remain property of wizconn corporation,(2)are confidential and not to be disclosed to any person other than those to whom they are given by wizconn corporation,or to any other person to anyone for any purpose is not to be regarded by implication orotherwise in any manner licensing, granting rights to permitting such holder or any others person to manufacture,use or sell any product,process or design, patented or otherwise,that may in any way be related to or disclosed by said drawings,specifications,or other date.

TITLE: Solid Pin(Ø1.70*7.6mm)		 深圳市为致康科技有限公司 Shenzhen Wizconn Technology Ltd.	
USE ON: CUSTOMER	DESIGN: Brandon.Z	DWG NO.: SXP170776-1-TR	
MATERIAL:	CHECK: Scott.X	PART NO.: SXP170776-1-TR	
FINISH:	APPROVED: Cliff.H	SCALE: 1:1	REV: X3 SHEET: 1 OF 2
THIRD ANGLE PROJECTION		UNIT: mm CAD FILE:	

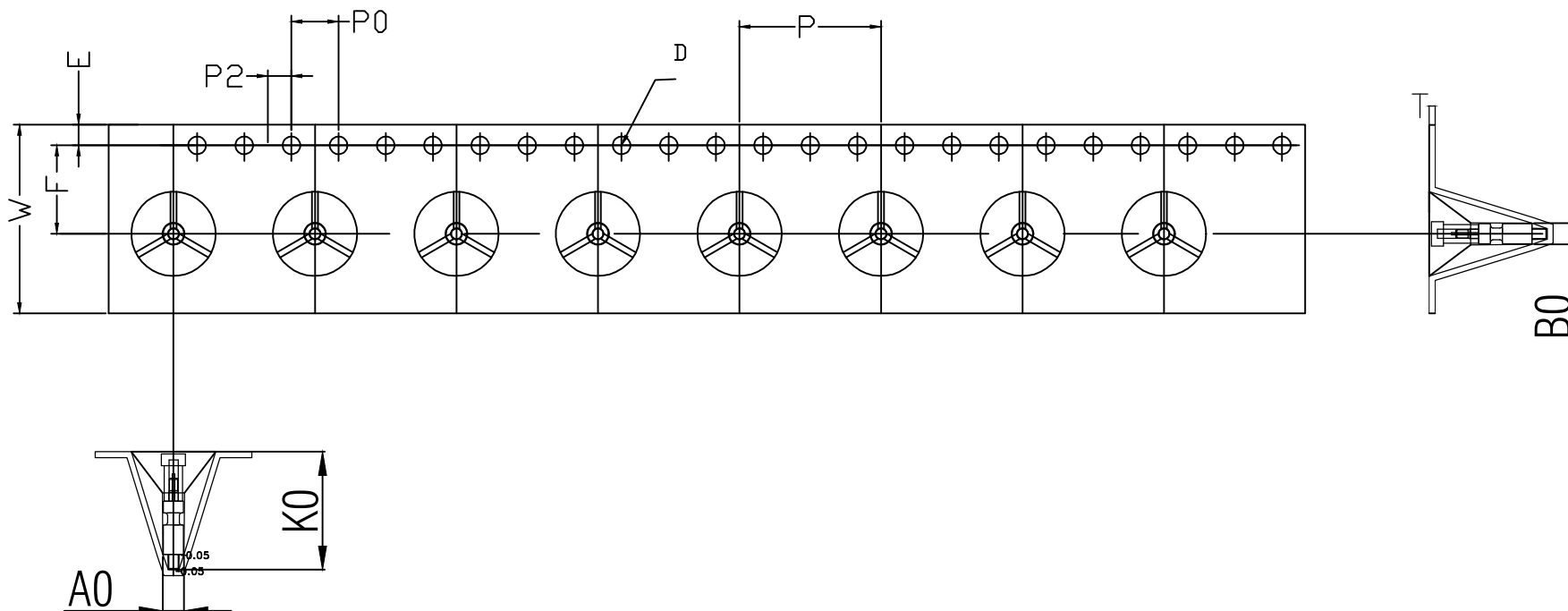
A B C D E F G H I J

REVISIONS

REV	DESCRIPTION	DATE	APPR
X1	Initial Release	22-Dec-23	S.X
X2	Update material tensile strength and surface roughness	12-Jan-24	S.X
X3	Change package to Tape&Reel and P/N	22-Jan-24	S.X

Remark:

- (1) Total tolerance for any 10 ratchet holes not exceed: $\pm 0.20\text{mm}$.
- (2) The unspecified tolerance is: $\pm 0.20\text{mm}$.
- (3) A0,B0 are bottom dimension of the cavity, K0 is height of carrier tape.



ITRM	W	A0	B0	K0	P	F	E	D	D1	P0	P2	T	13"
DTM	16.0	1.90	1.90	10.00	12.00	7.50	1.75	1.50	2.00	4.00	2.00	0.50	Length Qty/Reel
TOLE	+0.30 -0.30	+0.15 -0.15	+0.15 -0.15	+0.10 -0.10	+0.10 -0.10	+0.10 -0.10	+0.10 -0.10	+0.10 -0.10	+0.10 -0.10	+0.10 -0.10	+0.15 -0.15	+0.05 -0.05	6.60M 500Pcs

UNLESS OTHERWISE SPECIFIED,TOLERANCE ARE:
X. ± 0.5 .X ± 0.1 .XX ± 0.05 .XXX ± 0.005 ANGEL $\pm 2^\circ$

NOTICE- These drawing,specifications,or other date are,and remain property of wizconn corparation.(2)are confidential and not to be disclosed to any person other than those to whom they are given by wizconn corparation,or to any other person to anyone for any purpose is not to be regarded by implication orotherwise in any manner liscensing, granting rights to permitting such holder or any others person to manufacture,use or sell any product,process or design, patented or otherwise,that may in any way be related to or disclosed by said drawings,specifications,or other date.

TITLE:

SXP1707761-1-TR CARRIER TAPE



深圳市为致康科技有限公司
Shenzhen Wizconn Technology Ltd.

USE ON: CUSTOMER	DESIGN: Brandon.Z	DWG NO.: SXP1707761-1-TR
MATERIAL:	CHECK: Scott.X	PART NO.: SXP1707761-1-TR
FINISH:	APPROVED: Cliff.H	SCALE: 1:1 REV: X3 SHEET: 2 OF 2
THIRD ANGLE PROJECTION	UNIT: mm	CAD FILE:

A B C D E F G H I J