| TITLE: P-WEDGELOCK,4 POS,A | ATP SERIES | G NO: AW | P-4PX | REV: A1 SH: 1 OF: 2 | | | | | | | |
|--|--|-----------|---|---------------------------------------|--------------------------|-------------------------|-----------|-------|--|--|--|
| | | REVISIONS | | | | | | | | | |
| | | REV | ECO | DES | SCRIPTION | DATE | BY | APPR | | | |
| | | A1 | | RELEAS | E DRAWING | 05/DEC/19 | SULLEN | TOMMY | | | |
| | | | | | | | | | | | |
| 9.0 9.0 14.8 | | | | 3.8 | | | | | | | |
| | | SEE | SHEET 2 | | | | | | | | |
| NOTES: UNLESS OTHERWISE SPECIFIED | QUANTITY | | NUMBER | | DESCRIPT | ION | | ITEM | | | |
| 1. MATERIAL: THERMOPLASTIC; COLOR: SEE SHEET 2 | MATERIALS LIST | | | | | | | | | | |
| 2. RoHS COMPLIANT | UNLESS OTHERWISE SPECIFIE 1) All dimensions are in metric(mm 2) Tolerances are as follows: | | DRAWN: SUL | LEN.ZHANG 05/DEC/19 | Am | phenol | | | | | |
| 3. CAVITIES: 4 | 2 PL DEC ±0.15 3 PL DEC ±0.08 3) Note reference = | | ENGINEER: | ORION.LI 05/DEC/19 OMMY.XIE 05/DEC/19 | Sine Systems 44724 Mo | - www.amphenol-sine.com | | | | | |
| 4. KEYED: SEE SHEET 2 | MATERIAL SPECIFICATIONS: PROCESS SPECIFICATIONS: | | THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY, DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA S SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION. OR IGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL | | A C- AWP-4PX | | TP SERIES | | | | |
| 5. USE WITH CONNECTORS ATP04-4P* (* = MODIFICATIONS AND COLORS) | | | | | | | Х | A1 | | | |
| 6. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY. | NEXT ASS'Y: | | MANUFACTURIN | G VARIATIONS. | SCALE: NONE | S | неет 1 | OF 2 | | | |

| | LOCK,4 POS,ATP SERIES | NO: AW | P-4PX | REV: A1 SH: 2 OF: 2 | | | | | | | |
|-----------------|--|--|--|--|-------------------------|------------------|--------|----------|--|--|--|
| | | | | | REVISIONS | | | | | | |
| | | REV | ECO | DES | SCRIPTION | DATE | BY | APPR | | | |
| | | A1 | | RELEAS | E DRAWING | 05/DEC/19 | SULLEN | TOMMY | | | |
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| KEYED A | / KEYED B | | | -KEYED C | | KEYED D | | | | | |
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| AWP-4PA GRAY | AWP-4PB BLACK | 1 | AWP-4PC GREEN | 2 | AWP-4PD BROWN | | | | | | |
| GRAT | DLACK | | GREEN | | BROWN | | | | | | |
| | | | | | | | | | | | |
| | | | /P-4PX | | DECODIDT | | | ITEM | | | |
| | QUANTITY | QUANTITY PART | | | DESCRIPTION ALS LIST | | | TIEM | | | |
| | | UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm). | | IATURES DATE | | | | | | | |
| | 2) Tolerances are as for 1 PL DEC ±0.30 F | ollows: | DRAWN: S | ULLEN.ZHANG 05/DEC/19 | | | | | | | |
| | 3 PL DEC ±0.08 | \wedge | CHECKED: ENGINEER: | ORION.LI 05/DEC/19 | | www.amphenol | | | | | |
| | | <u>/x</u> | | TOMMY.XIE 05/DEC/19 | | wnship, MI 48036 | 3 | | | | |
| | MATERIAL SPECIFICATION | NS: | CUSTOMER: | 00/DE0/13 | P-WEDGELOO | | | s | | | |
| | PROCESS SPECIFICATION | 16- | INFORMATION | G IS SUPPLIED FOR I ONLY. DESIGN FEATURES, | JRES, | | | _ | | | |
| | PROCESS SPECIFICATION | ч о . | SPECIFICATIO SHOWN HERE THE AMPHEN | NS AND PERFORMANCE DATA ON ARE THE PROPERTY OF OL CORPORATION. NO RIGHTS | | AWP-4P | (| REVISION | | | |
| | NEXT ASS'Y: | | OF REPRODU DIMENSIONS | CTION ARE IMPLIED. ALL | | | | | | | |
| | | | | ano vana nono. | SCALE: NONE | SH | IEET 2 | of 2 | | | |

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