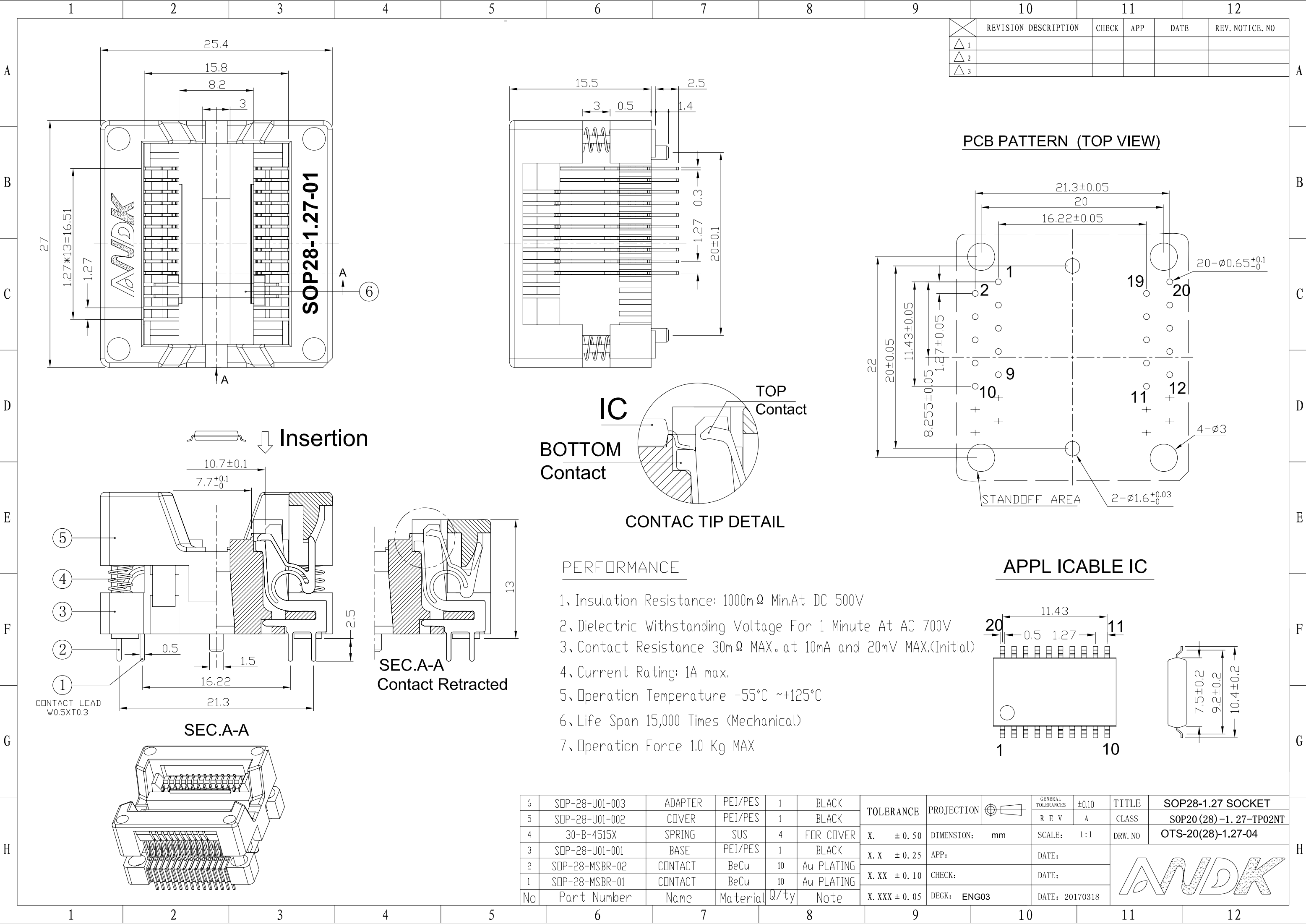




|     | REVISION | DESCRIPTION | CHECK | APP | DATE | REV. NOTICE. NO |
|-----|----------|-------------|-------|-----|------|-----------------|
| △ 1 |          |             |       |     |      |                 |
| △ 2 |          |             |       |     |      |                 |
| △ 3 |          |             |       |     |      |                 |

PCB PATTERN (TOP VIEW)

APPL ICABLE IC

PERFORMANCE

- 1、Insulation Resistance: 1000mΩ Min.At DC 500V
- 2、Dielectric Withstanding Voltage For 1 Minute At AC 700V
- 3、Contact Resistance 30mΩ MAX. at 10mA and 20mV MAX.(Initial)
- 4、Current Rating: 1A max.
- 5、Operation Temperature -55℃ ~+125℃
- 6、Life Span 15,000 Times (Mechanical)
- 7、Operation Force 1.0 Kg MAX

|    |                |         |          |      |            |                |            |       |                    |          |         |                         |
|----|----------------|---------|----------|------|------------|----------------|------------|-------|--------------------|----------|---------|-------------------------|
| 6  | SDP-28-U01-003 | ADAPTER | PEI/PES  | 1    | BLACK      | TOLERANCE      | PROJECTION |       | GENERAL TOLERANCES | ±0.10    | TITLE   | SOP28-1.27 SOCKET       |
| 5  | SDP-28-U01-002 | COVER   | PEI/PES  | 1    | BLACK      |                |            |       | R E V              | A        | CLASS   | SOP20 (28)-1. 27-TP02NT |
| 4  | 30-B-4515X     | SPRING  | SUS      | 4    | FOR COVER  | X. ± 0. 50     | DIMENSION: | mm    | SCALE:             | 1:1      | DRW. NO | OTS-20(28)-1.27-04      |
| 3  | SDP-28-U01-001 | BASE    | PEI/PES  | 1    | BLACK      | X. X ± 0. 25   | APP:       |       | DATE:              |          |         |                         |
| 2  | SDP-28-MSBR-02 | CONTACT | BeCu     | 10   | Au PLATING | X. XX ± 0. 10  | CHECK:     |       | DATE:              |          |         |                         |
| 1  | SDP-28-MSBR-01 | CONTACT | BeCu     | 10   | Au PLATING | X. XXX ± 0. 05 | DEGK:      | ENG03 | DATE:              | 20170318 |         |                         |
| No | Part Number    | Name    | Material | Q/ty | Note       |                |            |       |                    |          |         |                         |