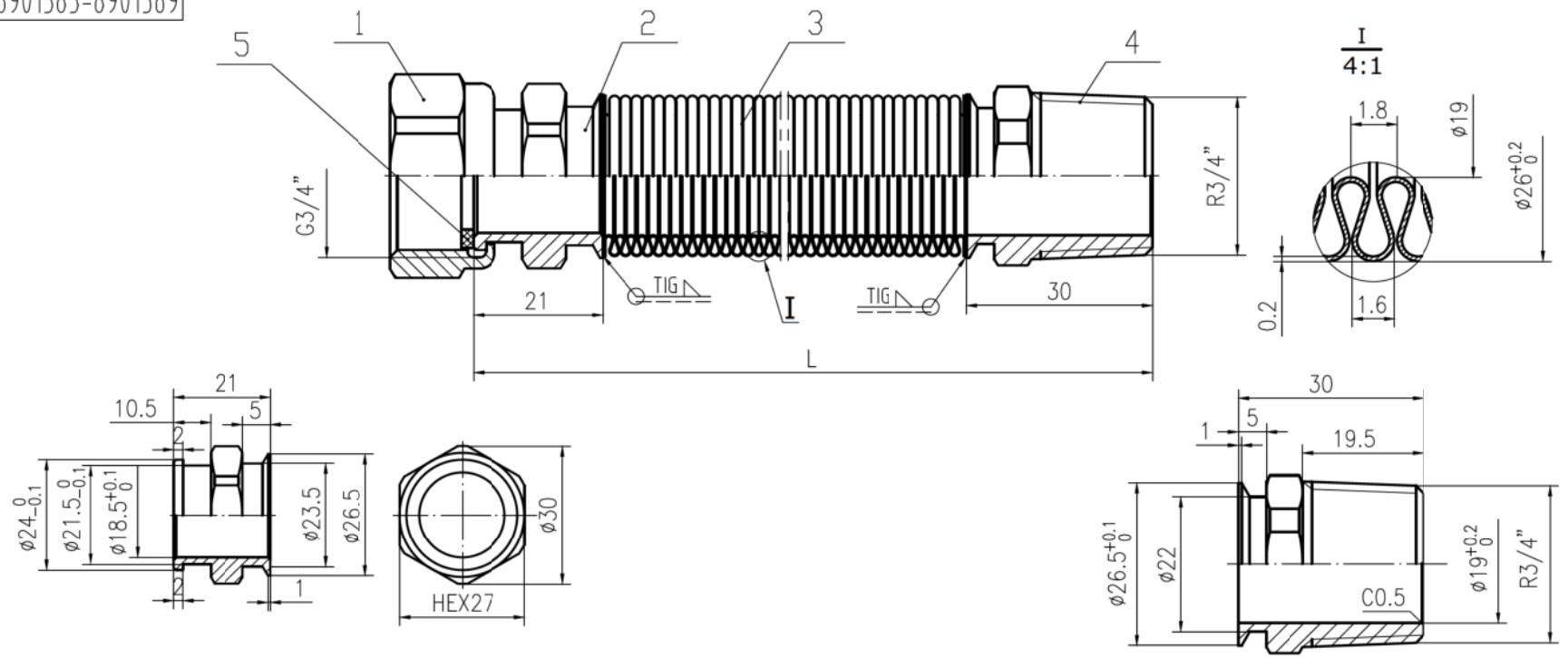
IPG-8901583-8901589




Technical requirement:

1.Annealing and compression

2.weld joint to be uniform

3.No scratches or other defects on the surface of the hose

4Wave uniformity

5.Working pressure 3Bar

6.Working temperature:Max110℃

| No. | Code | Name | QTY. | Material | | | Remarks |
|---|---|---|---|---|---|---|---|
| 5 | TZX-401-20-1 | Gaskets | 2 | EPDM | | | ø24.3xø16x2.7 |
| 4 | TZX-201-20-1 | Male | 1 | ASTM304 | | | |
| 3 | TZX-001-260-1 | Metal hose | 1 | ASTM316L | | | ø26x0.2 |
| 2 | TZX-308-20-1 | Joint | 1 | ASTM304 | | | |
| 1 | TZX-101-20-1 | NUT | 1 | ASTM304 | | | |

| CODE | 8901583 | 8901584 | 8901585 | 8901586 | 8901587 | 8901588 | 8901589 |
|---|---|---|---|---|---|---|---|
| L | 75/130 | 110/210 | 200/410 | 260/520 | 500/1000 | 750/1500 | 1000/2000 |

designed

checked

approved

weight

scale 1.5:1

Sheet

IPG

3/4"MF

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