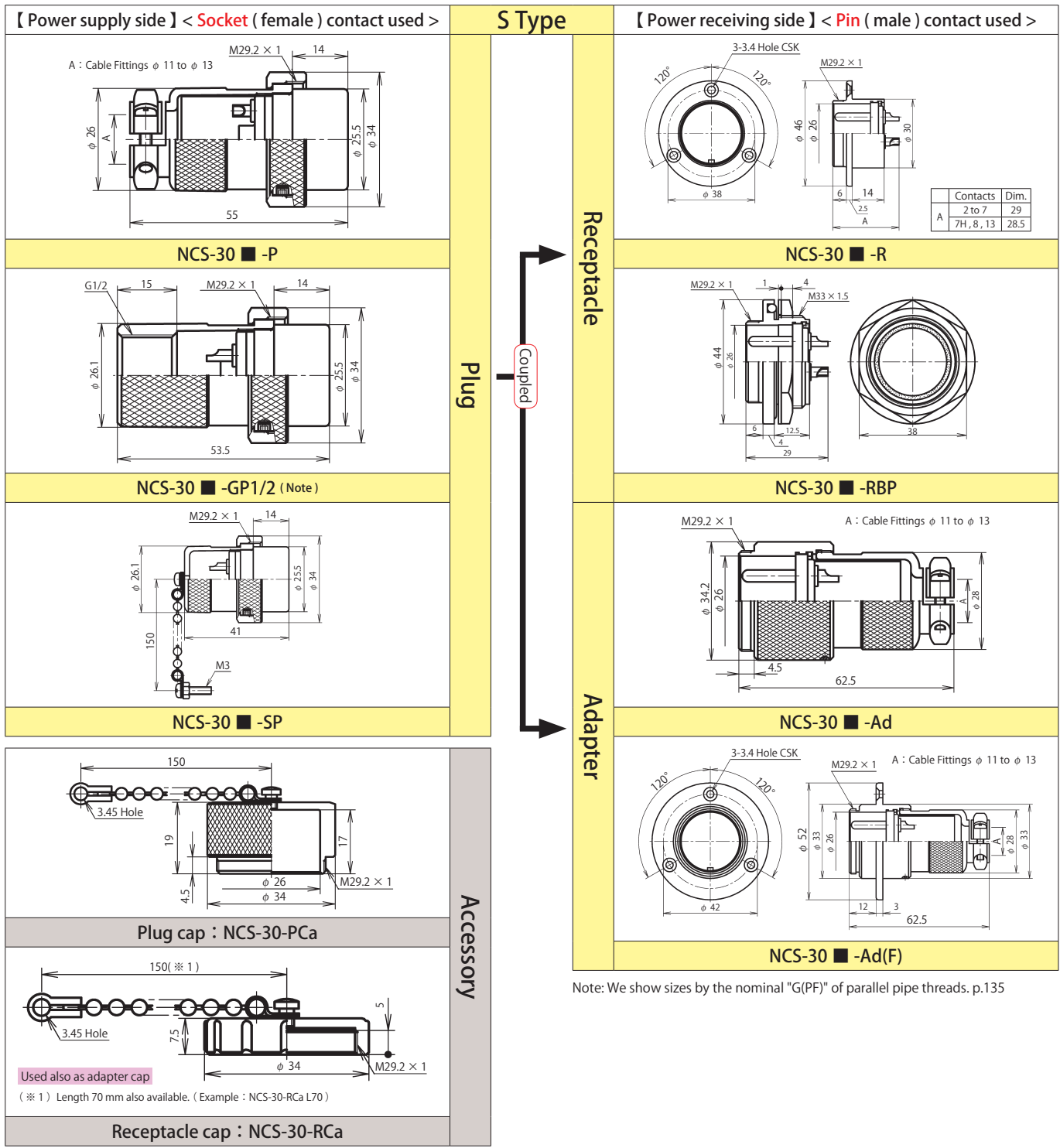


Note: We show sizes by the nominal "G(PF)" of parallel pipe threads. p.135

■ indicates the number of contacts.
The conductor cross sectional area is less than the following value. However, for safety standard certified products, use a cable having a value shown on p.129.

| Shell size | Number of Contacts | 2 | 3 | 4 | 5 | 6 | 8 |
|------------|--|----------|------------|---|----------|---|------------|
| 30 | Contact arrangement <When viewed from the pin (male) contact coupling side> | | | | | | |
| | Safety standard (Note-1) | — | CSA NRTL/C | — | — | — | CSA NRTL/C |
| | Rating | 250V 15A | | | 250V 10A | | 250V 5A |
| | Limit operating voltage (Note-2) | 400V | | | — | | 300V |
| | Withstand voltage (V r.m.s.) | 2,000 | | | 1,800 | | |
| | Wire size (mm ²) | 2 | | | 1.25 | | |

Note-1 : Specified separately. For safety standards, see p.129. (The rated voltage of standard certified products is 265 V.) Note-2: For the limit operating voltage, see p.131.



Note: We show sizes by the nominal "G(PF)" of parallel pipe threads. p.135

■ indicates the number of contacts.
The conductor cross sectional area is less than the following value. However, for safety standard certified products, use a cable having a value shown on p.129.

| Shell size | Number of Contacts | 2 | 3 | 4 | 5 | 6 | 7 | 7H | 8 | 13 | |
|------------------------------|--|----------|------------|---|-------|------|---|------------|------------|---------|------------|
| 30 | Contact arrangement <When viewed from the pin (male) contact coupling side> | | | | | | | | | | |
| | Safety standard (Note-1) | — | CSA NRTL/C | | | — | | | CSA NRTL/C | — | |
| | Rating | 250V 15A | | | | | | 250V[7A] | | 250V10A | 250V[5A] |
| | Limit operating voltage (Note-2) | 400V | | | | | | — | | 300V | — |
| | Withstand voltage (V r.m.s.) | 2,000 | | | 1,800 | | | 1,500 | | 1,800 | 1,500 |
| Wire size (mm ²) | 3.5 | | 2 | | | 1.25 | | 2 | | 1.25 | |

[] : Gold plating contact

Note-1 : Specified separately. For safety standards, see p.129. (The rated voltage of standard certified products is 265 V.) Note-2 : For the limit operating voltage, see p.131.