SKIN THERMOCOUPLE (WELD PAD TYPE) R601 : HEAD ASSEMBLY, SINGLE ELEMENT R602 : HEAD ASSEMBLY, DOUBLE ELEMENT R611 : EXTENSION LEAD WIRE, SINGLE ELEMENT R612 : EXTENSION LEAD WIRE, DOUBLE ELEMENT



ORDERING INFORMATION

BASE MODEL - 1st thru 4th characters R601 : HEAD ASSEMBLY, SINGLE ELEMENT R611 : EXTENSION LEAD WIRE, SINGLE ELEMENT

5th Character

CODE	HEAD TYPE
С	General
Н	Explosion Proof
Q	None, Extension Lead Wire
Z	Other

6th Character

CODE	ELEMENT TYPE
K	К
J	J
Т	Т
E	E
Q	Pt 100 <i>Q</i> (Ceramic Tyoe)
Z	Other

7th Character

CODE	SHEATH MATERIAL
0	304SS
1	316SS
2	INCONEL 600
3	310SS
4	446SS
5	347SS
6	324SS
9	Other

8th Character

CODE	SHEATH OUTDIA METER
А	1.0mm
В	1.6mm
С	2.3mm
D	3.2mm
E	4.8mm
F	6.4mm
G	8.0mm
Н	9.5mm
L	12.7mm

9th Character

CODE	WELD PAD TYPE
7	Plate (Round or Flat)
*8	Knife Edge
5	Other
*	Knife Edge Weld Pad Type is available

for 9.5 & 12.7mm sheath outdia meter

R602 : HEAD ASSEMBLY, DOUBLE ELEMENT R612 : EXTENSION LEAD WIRE, DOUBLE ELEMENT

10th Character

CODE	CONDUIT CONNECTION	
1	1/2''PF(Only available for Single Element)	
2	1/2"PT(Only available for Single Element)	
3	1/2"NPT(Only available for Single Element)	
*4	3/4"PF(Only available for Double Element)	
*5	3/4"PT(Only available for Double Element)	
*6	3/4"NPT(Only available for Double Element)	
7	None	
* DIN (43729B) Head Type is not available		
	for $3/4$ " Conduit Connection	

11th Characters

CODE	MOUNTING TYPE
Х	Refer to Mounting Type Table

12th and 13th Characters

CODE	CONNECTION TYPE
XX	Refer to Connection Type Table

14th Character

CODE	INSERT LENGTH
Х	Refer to Insert Length Table

15th Character

CODE	OPTIONS
0	None
1	Accessories

R601HK1G72PEBE0 SAMPLE ORDERING NUMBER