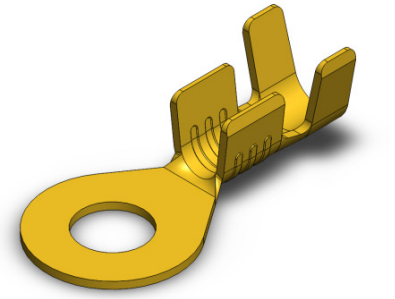
HATKO ELECTRONICS	SKN2.5-04 RP & DP 0100107011 & 0100207011 Ring Terminals	No: D05.206 DATE: 16.05.2015 REV.:1

Hole Ø Inside	4.30 mm
WIRE SIZE	1,00÷2,50 mm²
MATERIAL	CuZn
PLATING	-
MAXIMAL TEMPERATURE	110 °C



TEST RESULTS

INSERTION / WITHDRAWAL FORCE

	1. INSERTION	1. WITHDRAWAL	6. WITHDRAWAL
TS EN 61210	-	-	-
HATKO	-	-	-
Typical Values	-	-	-

CRIMP DATAS

CRIMP PULL-OUT FORCE

	1. PULL OUT FORCE		
	1,00 mm²	1,50 mm²	2,50 mm²
TS EN 61210	108 N min.	150 N min.	230 N min.
HATKO	108 N min.	150 N min.	230 N min.
Typical Values	228 N	314 N	307 N

CRIMP MEASUREMENTS

	HEIGHT		WIDTH	
	WIRE	INSULATOR	WIRE	INSULATOR
1,00 mm²	1,83 ±0,05	3,12 ±0,05	2,99 ±0,05	4,10 ±0,05
1,50 mm²	1,96 ±0,05	3,09 ±0,05	3,36 ±0,05	4,11 ±0,05
2,50 mm²	2,08 ±0,05	3,59 ±0,05	3,60 ±0,05	4,62 ±0,05

CURRENT VALUES

	CURRENT CARRYING CAPACITY Max. A	**MAX. CONTACT RESISTANCE WITH MIN.WIRE SIZE (mΩ)**
1,00 mm²	18	-
1,50 mm²	22	-
2,50 mm²	26	-