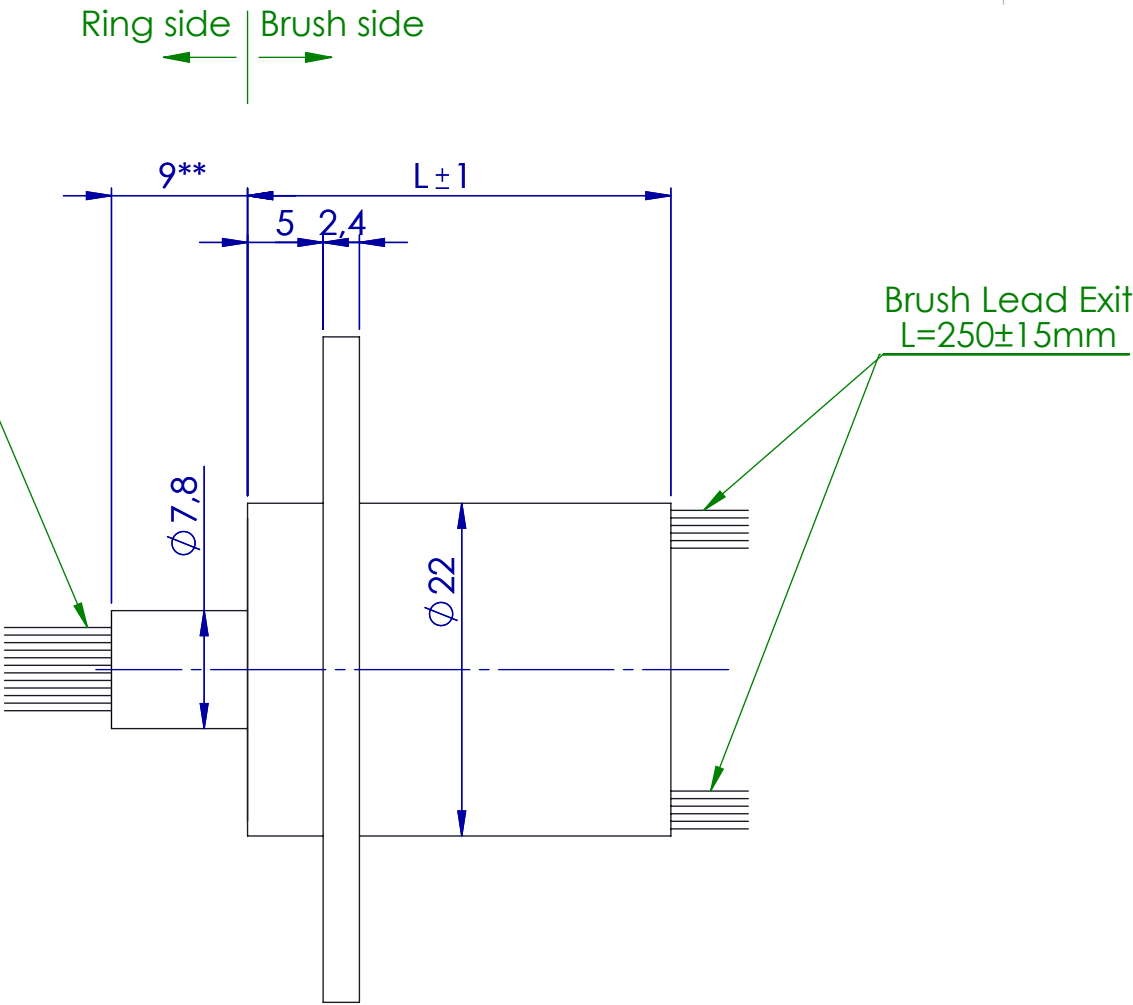


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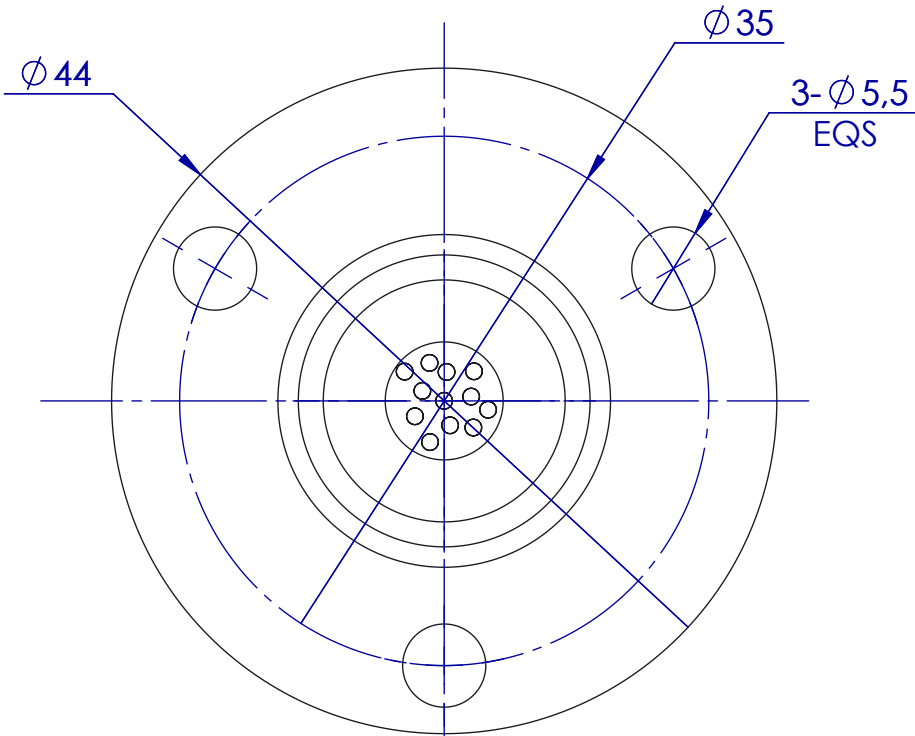
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Ring Lead Exit
L=250±15mm



Voltage	0 ~ 240Vac/240Vdc
Leads	AWG26
Contact material	gold alloy
Dielectric strength	500VAC@60Hz,60s
Insulation resistance	≥500MΩ/500VDC
Dynamic contact resistance	<10mΩ
Operating Speed	0 ~ 250rpm
Temperature	-20°C~+80°C (ET option -40°C~+80°C)
Cover material	engineering plastic
Housing material	engineering plastic
Shaft material	engineering plastic
Protection degree	IP51
Bearings	steel miniature precision ball bearings



	Total	Power			Weight(kg)	L
		1-2A	6A	8A		
SVTS A 03-S-A-00/06	6	6	-	-	0,03	19
SVTS A 03-S-A-00/12	12	12	-	-	0,05	28
SVTS A 03-S-A-02/02	4	2	2	-	0,05	28
SVTS A 03-S-A-00/15	15	15	-	-	0,05	29,5
SVTS A 03-S-A-00/18	18	18	-	-	0,05	33,4
SVTS A 03-S-A-03/00	3	-	-	3	0,05	33,4
SVTS A 03-S-A-00/24	24	24	-	-	0,07	41,2
SVTS A 03-S-A-04/06	10	6	4	-	0,07	41,2
SVTS A 03-S-A-00/30	30	30*	-	-	0,08	49,2
SVTS A 03-S-A-00/36	36	36*	-	-	0,09	57

*Note: Are installed AWG28 cable, continuous current 1A and peak current 2A
**Note: This dimension is 6mm on the 30 ring version

TRATTAMENTO TREATMENT:	7	01/06/2016	Correzioni
	6	01/06/2016	Aggiornamento Part Number
	5	07/03/2016	Corretto numero circuiti versione -30
	4	02/11/2015	Aggiunti valori di massa
MATERIALE MATERIAL:	0	13/04/2012	Prima emissione
	REV. Nr REV N°	DATA/DATE	DESCRIZIONE/DESCRIPTION
PESO WEIGHT	Tolleranze/Tolerances UNI EN 22768-1		TITLE - TITOLO SVTS A 03-S-A
	FINE		
	MEDIA	x	
	GROSSOLANA		
	MOLTO GROSSOLANA		
	DATE DATA	13/04/2012	SH. FG.
	CHECK CONTR.	AG	DRAW. DIS.
DRAWING Nr. - DISEGNO N° 000-065			
CODICE SERVOTECNICA			
FORM A3			
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