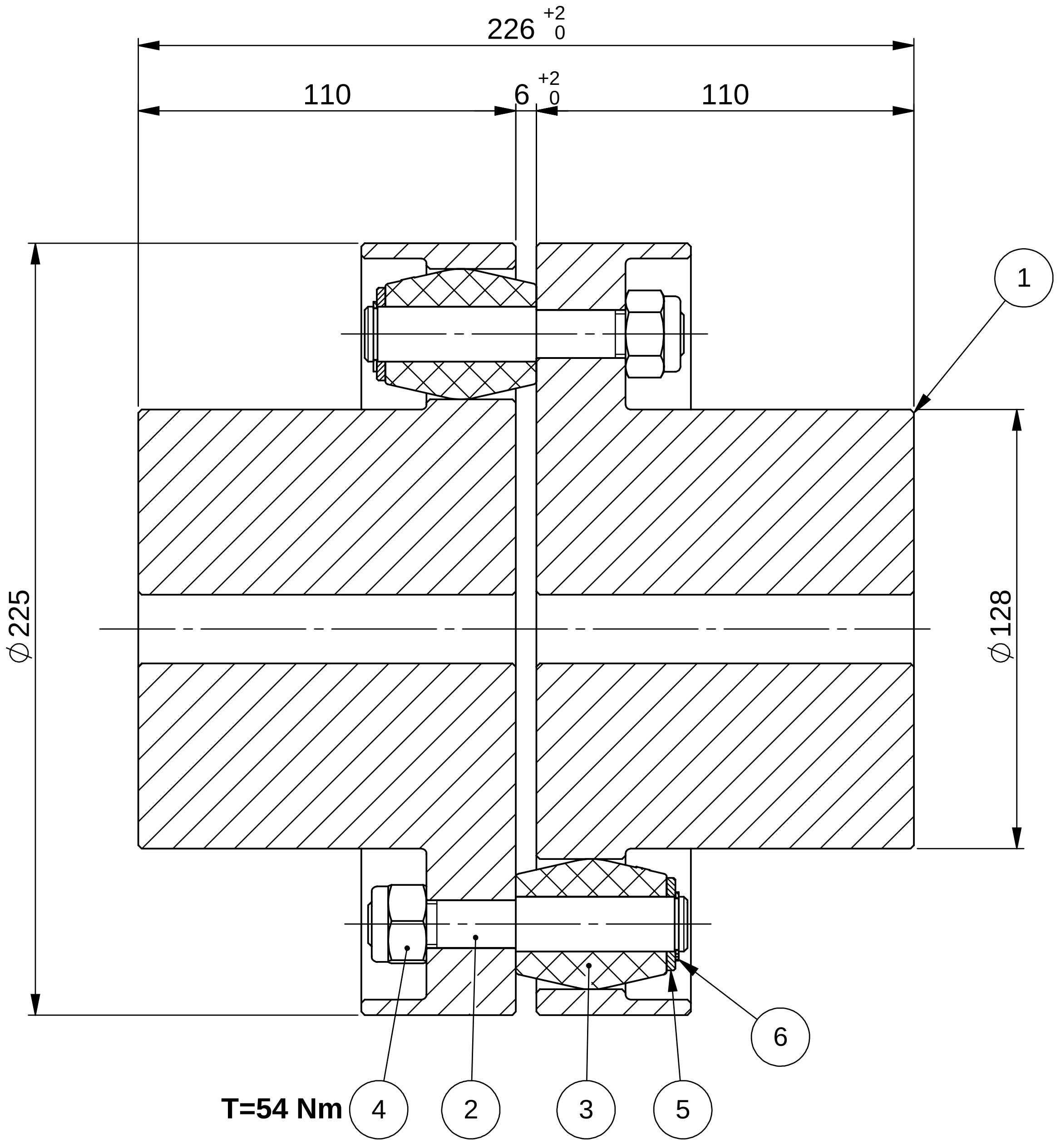
Cliente :	Disegno :	Ordine :	Q.t¨ :	Consegna :



COUPLING TECHNICAL DATA	
NOMINAL TORQUE	2.900 Nm
PEAK TORQUE	4.350 Nm
MAX SPEED	4.260 rpm
MAX HOLE WITH KEY	Ï 90 mm

Pos.	Code	Description	Material	Weight (kg)	Q.ty
6	SEE16	EXTERNAL CIRCLIP UNI3653 D 16	FROM TRADE	0,62	14
5	ROND16	WASHER UNI 1750 Ï 16X27X2.5 PN-200 / PN-225 TYPE	FROM TRADE	0,007	14
4	DA14	SELFLOCKING NUT M14 DIN982 6S	6S	0,035	14
3	GOMPND16	RUBBER ELEMENT FOR COUPLINGS PN-200-225 TYPE	NBR	0,04	14
2	PERPND16	PIN FOR COUPLINGS PN-200-225 TYPE	C45	0,13	14
1	SGPN225	HALF-COUPLING PN-225 TYPE	C45	14,85	2

NORTHON
TRASMISSIONI S.R.L.

Trattamento Termico - Heat Treatment :

Trattamento Superficiale - Surface Treatment :

Disegnato - Drawn :	*Data - Date :*	*Controllato - Checked :*	*Data - Date :*
D.S.	31/10/2013	D.S.	31/10/2013

Formato - Format :	*Scala - Scale :*
A3	1:2

Quote senza indicazione di tolleranza UNI 22768 GRADO mk \ Fori H13 - Alberi h13

< 6	da 6 a 30	da 30 a 120	da 120 a 400	da 400 a 1000	da 1000 a 2000	da 2000 a 4000	< 4000
± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2.0	± 3.0

Materiale - Material :

Massa - Weight :
32,602 Kg

Descrizione - Description :
GIUNTO ELASTICO

ELASTIC COUPLING

Codice - Code :
PN-225

Rev. :
00