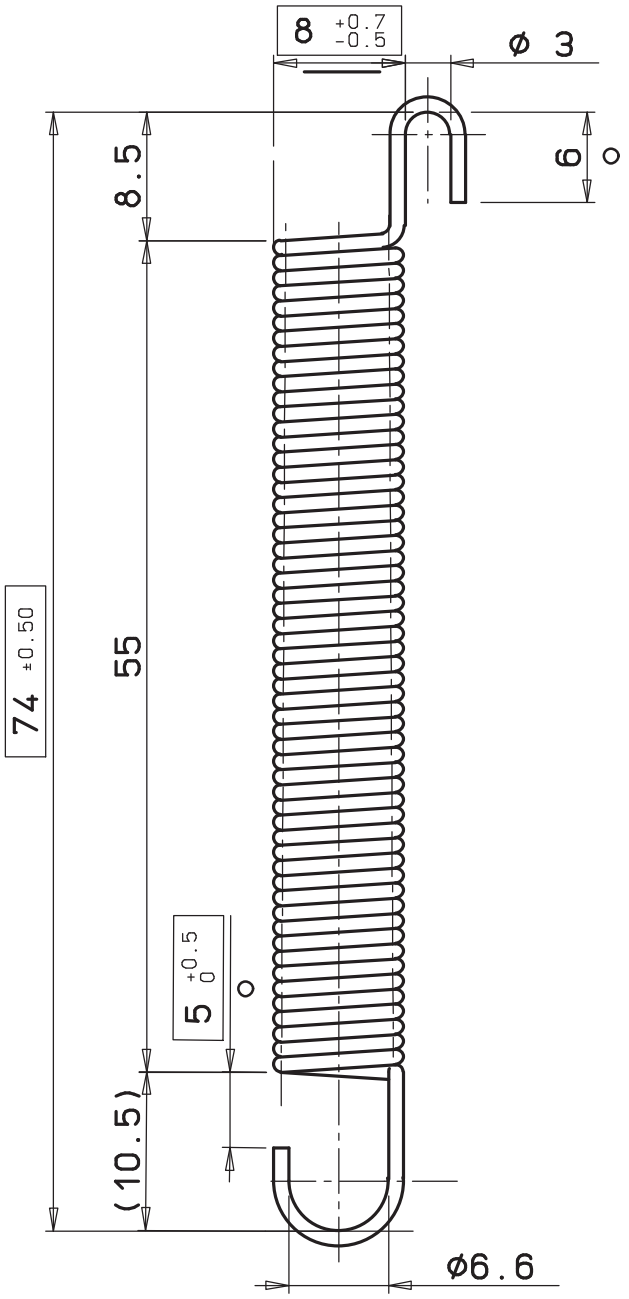

Passo	PITCH	1	
KT	KT	20 Kgmm²	
Rg	RIGIDITY MOD.	0.054 Kg/mm	
Carico di lavoro MAX	MAX WORKING LOAD	0.54 Kg	1.150 Kg
Freccia	STRETCH ELONGATION	10 mm	20 mm

Diametro filo=	WIRE DIAMETER	ø 1	
Diametro medio=	MEDIUM DIAM.	ø 7	
Diametro interno=	INTERNAL DIAM.	ø 6.6	
Diametro esterno=	EXTERNAL DIAM.	ø 8 +0.7/-0.5	
N° Spire totali=	TOTAL COILS N°	54	
N° Spire utili=	WORKING COILS N°	53	
Senso elica=	HAND OF SPIRAL	Dx	RIGHT

Ind. Rev.	Data Date	Dis. Designer	Descrizione Modifica / Redraft Description	A D B Approval	Approv. Sign
1	07.04.11	gv	**Aggiornato diametro esterno da ø8.7 a ø8.0 +0.7/-0.5** *Updated external diameter from ø8.7 to 8.0 +0.7/-0.5*	/	/
1	01.06.10	db	**Trattamento superficiale da Zn Gialla a Bianca per eliminazione cromo 6** *Surface Treatment from Yellow Plating to White, for elimination of Chrome 6*	/	/
/	27.07.07	Vent.	**Disegno aggiornato con trad. in inglese e designazione materiale rif. a EN 10270-1** *Updated drawing with english translation and material designation referring to EN 10270-1*	/	/
/	29.04.98	PZ	**Aggiornate con benestare quote vedi** ○ *Updated dimension after approval (see mark* ○ *)*	29.04.98	

Tolleranze per dimensioni senza indicazione: Secondo UNI EN 22768/1
General Tollerances not indicated: According to UNI EN 22768/1 ☒M☒☒

Tratt.Superf. / *Surface Treat.* Fe/Zn12c1B(Zinc. Bianca) *Fe/Zn12c1B(White Zn Plating)* **Per** / *According to* **UNI4240:2003**
LIBERA DI CROMO 6 / *CHROME 6 FREE*
+ Deidrogenazione/Dehidrogenation

MATERIALE: Filo per molle EN 10270-1 - SM - 1.00 - Z o materiale equivalente

MATERIAL: Wire for spring EN 10270-1 - SM - 1.00 - Z or equivalent material

Disegn. *Designer* Fullin

ADB *Approval* **Data** *Date* 02.05.94

Approv. *Sign*

MOLLA RICHIAMO NASELLO
SPRING FOR NIB RECALL

GRUPPO LEVA SOLL.PIATTO
LEVER GROUP FOR LIFTING CUTTING PLATE

TR TWIN CUT 102

Grado di Lavoraz. *Surface Finishing* ( )

Peso /*Weight* .

Pezzi /*Pieces* 1

Data /*Date* 07.02.92

Direzione Tecnica *Technical Department*

Foglio /*Sheet* 1/1 **Scala** 2 : 1

File: *N:/tc2000/fox990709*

Codice N° / *Part No.* 25430208/1

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