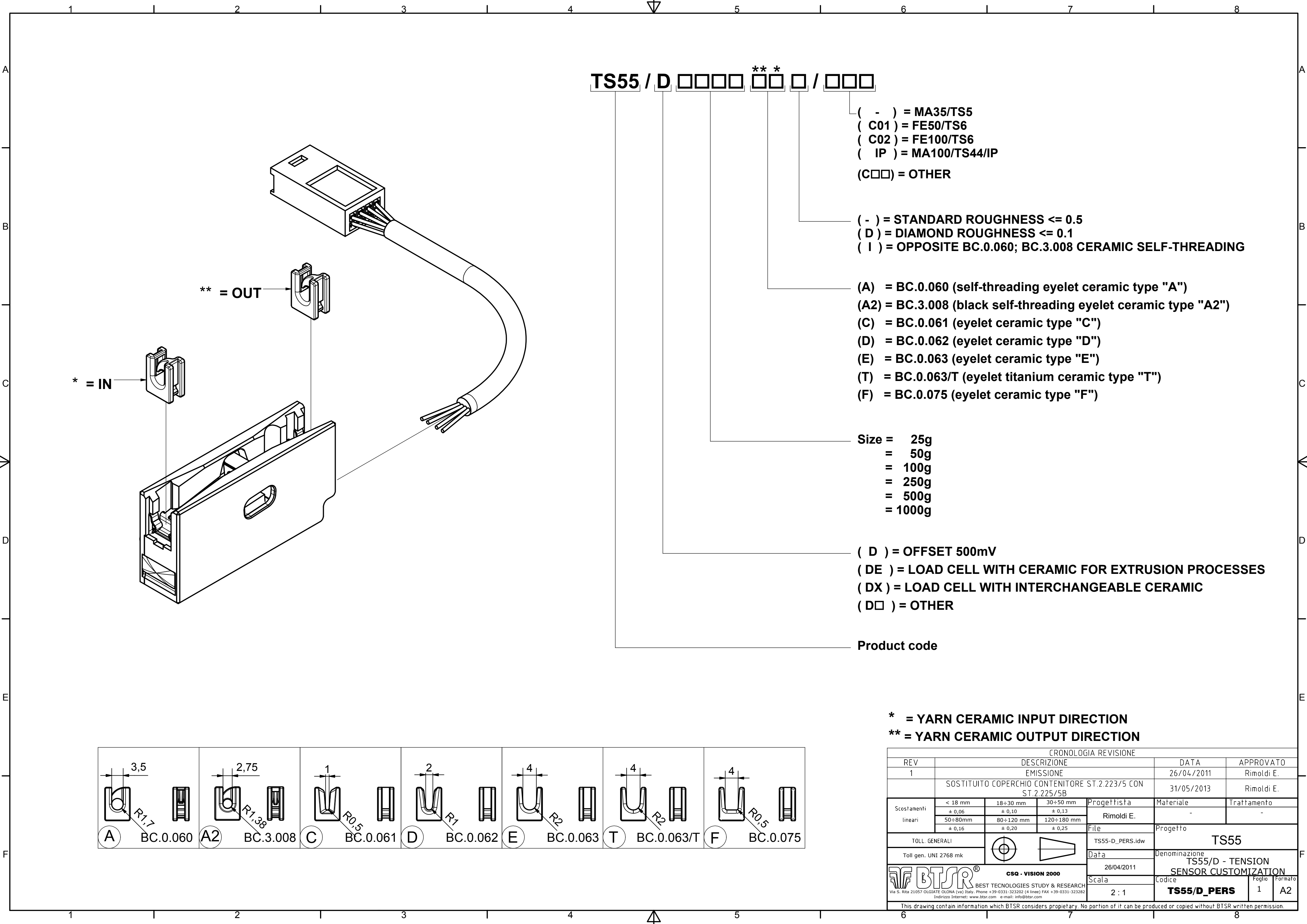




TS55 / D □□□□ □□ □ / □□□

(-) = MA35/TS5
(C01) = FE50/TS6
(C02) = FE100/TS6
(IP) = MA100/TS44/IP
(C□□) = OTHER

(-) = STANDARD ROUGHNESS <= 0.5
(D) = DIAMOND ROUGHNESS <= 0.1
(I) = OPPOSITE BC.0.060; BC.3.008 CERAMIC SELF-THREADING

(A) = BC.0.060 (self-threading eyelet ceramic type "A")
(A2) = BC.3.008 (black self-threading eyelet ceramic type "A2")
(C) = BC.0.061 (eyelet ceramic type "C")
(D) = BC.0.062 (eyelet ceramic type "D")
(E) = BC.0.063 (eyelet ceramic type "E")
(T) = BC.0.063/T (eyelet titanium ceramic type "T")
(F) = BC.0.075 (eyelet ceramic type "F")

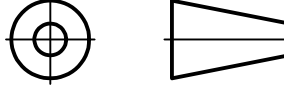
Size = 25g
= 50g
= 100g
= 250g
= 500g
= 1000g

(D) = OFFSET 500mV
(DE) = LOAD CELL WITH CERAMIC FOR EXTRUSION PROCESSES
(DX) = LOAD CELL WITH INTERCHANGEABLE CERAMIC
(D□) = OTHER

Product code

* = YARN CERAMIC INPUT DIRECTION
** = YARN CERAMIC OUTPUT DIRECTION

A BC.0.060	A2 BC.3.008	C BC.0.061	D BC.0.062	E BC.0.063	T BC.0.063/T	F BC.0.075

CRONOLOGIA REVISIONE							
REV		DESCRIZIONE			DATA	APPROVATO	
1		EMISSIONE			26/04/2011	Rimoldi E.	
		SOSTITUITO COPERCHIO CONTENITORE ST.2.223/5 CON ST.2.225/5B			31/05/2013	Rimoldi E.	
Scostamenti lineari	< 18 mm	18÷30 mm	30÷50 mm	Progettista	Materiale	Trattamento	
	± 0,06	± 0,10	± 0,13	Rimoldi E.	-	-	
	50÷80mm	80÷120 mm	120÷180 mm				
	± 0,16	± 0,20	± 0,25	File	Progetto		
TOLL. GENERALI				TS55-D_PERS.idw	TS55		
Toll gen. UNI 2768 mk				Data	Denominazione		
		 BEST TECHNOLOGIES STUDY & RESEARCH Via S. Rita 21057 OLGiate OLONA (va) Italy. Phone +39-0331-323202 (4 linee) FAX +39-0331-323282 Indirizzo Internet: www.btsr.com e-mail: info@btsr.com		26/04/2011	TS55/D - TENSION		
				Scala	SENSOR CUSTOMIZATION		
				2 : 1	Codice	Foglio	Formato
					TS55/D_PERS	1	A2
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