

01

02

03

04

05

CHART N° 1

Position	Connection	h	End	Size
1	TSH Blue Near Flush	1.100	Box	Near Flush 5TPI
	TSH Blue / Blue A		Pin	2 3/8" to 5 1/2"
	TSH Blue Thermal Liner		Pin	2 3/8"
	TSH Blue B / Blue CB		Pin	5 1/2"
	TSH PJD		Pin	5"
	TSH Blue / Blue A		Box	2 3/8" to 5 1/2"
2	TSH Blue Thermal Liner	1.250	Box	2 3/8"
	TSH MS28 XT/XC		Box	4 1/2" to 5 1/2"
	TSH Blue B / Blue CB		Box	5 1/2"
	TSH PJD		Box	5"
	TSH Blue / Blue A		Pin	6 5/8" to 13 5/8"
	TSH Blue Thermal Liner		Pin	6 5/8" to 10 3/4"
3	TSH Blue LV	1.600	Pin	8 5/8"
	TSH Blue FGL		Pin	6 5/8"
	TSH MS28		Box	6 5/8" to 9 5/8"
4	TSH MS28/ MS28 XT/XC	1.500	Pin	6 5/8" to 9 5/8"
	TSH Blue / Blue A		Box	6 5/8" to 13 5/8"
	TSH Blue Thermal Liner		Box	6 5/8" to 10 3/4"
5	TSH Blue LV	1.800	Box	8 5/8"
	TSH Blue FGL		Box	6 5/8"
	TSH Big Flush		Box	16"
6	TSH MS/ MS XT/XC	1.240	Pin	5" and 5 1/2"
	TSH Blue Thermal Liner		Pin	2 7/8" to 5 1/2"
	TSH Blue Near Flush		Box	Near flush 4TPI
7	TSH Blue Thermal Liner	1.400	Box	2 7/8" to 5 1/2"
	TSH MS XT/XC		Box	5" and 5 1/2"

Position	Connection	h	End	Size
8	TSH MS28	0.950	PIN	2 3/8" / 2 7/8"
	TSH MS28		BOX	2 3/8" / 2 7/8"
9	TSH MS28/ MS28 XT/XC	1.050	PIN	3 1/2" to 5 1/2"
	TSH MS28		BOX	3 1/2" to 5 1/2"
10	TSH MS28	1.150	BOX	3 1/2" to 5 1/2"
	TSH MS28 XT/XC		BOX	6 5/8" to 9 5/8"
11	TSH MS28 XT/XC	1.650	PIN	2 3/8" to 4 1/2"
	TSH PJD		PIN	2 3/8" to 4 1/2"
12	TSH MS	1.113	PIN	2 3/8" to 4 1/2"
	TSH MS XT/XC		PIN	1 1/2" / 4 1/2"
13	TSH MS / MS CB	1.173	BOX	2 3/8" / 4 1/2"
	TSH PJD		BOX	2 3/8" to 4 1/2"
14	TSH MS XT/XC	1.273	BOX	3 1/2" / 4 1/2"
15	TSH MS / ER	1.770	BOX	6 5/8" to 13 5/8"
16	TSH MS XT/XC/ MS SI	1.850	BOX	6 5/8" to 13 5/8"
17	TSH ER / MS 14"	2.070	BOX	14" to 24 1/2"
18	TSH Blue Near Flush	1.000	PIN	Near Flush 5TPI
19	TSH Blue Near Flush	1.300	PIN	Near Flush 4TPI
	TSH MS		Box	5" and 5 1/2"
20	TSH ER / MS 14"	2.000	PIN	14" to 24 1/2"
	TSH Blue HW		PIN	10 3/4" / 11 3/4"
21	TSH Blue HW	2.250	Box	10 3/4" / 11 3/4"
22	TSH MS/MS XT/XC / ER	1.700	PIN	6 5/8" to 13 5/8"
	TSH Big Flush		PIN	16"
	TSH MS SI		PIN	13 3/8"



Confidential property of Tenaris Connections AG. Copy, use or disclosure of this document or any data contained herein without the written consent of Tenaris Connections AG is prohibited. Copyrighted (2005) as an unpublished work. ALL RIGHTS RESERVED.

MODIFICATIONS

Rev	Description	Draw	Chk	App	Date
01	New Issue	JPA	ET	NCR	08/10

DETAIL: Thread Height Standard

Scale:	NOT	Date:	08/09/10	DRAWING N.:	TSH-GD-00-0025	R E V	N
Drawn by:	JPA	Checked by:	CAT	Approved by:	NCR	01	1/1

All the changes do not affect the functionality of the Standards made with previous revisions.

01

02

03

04

05