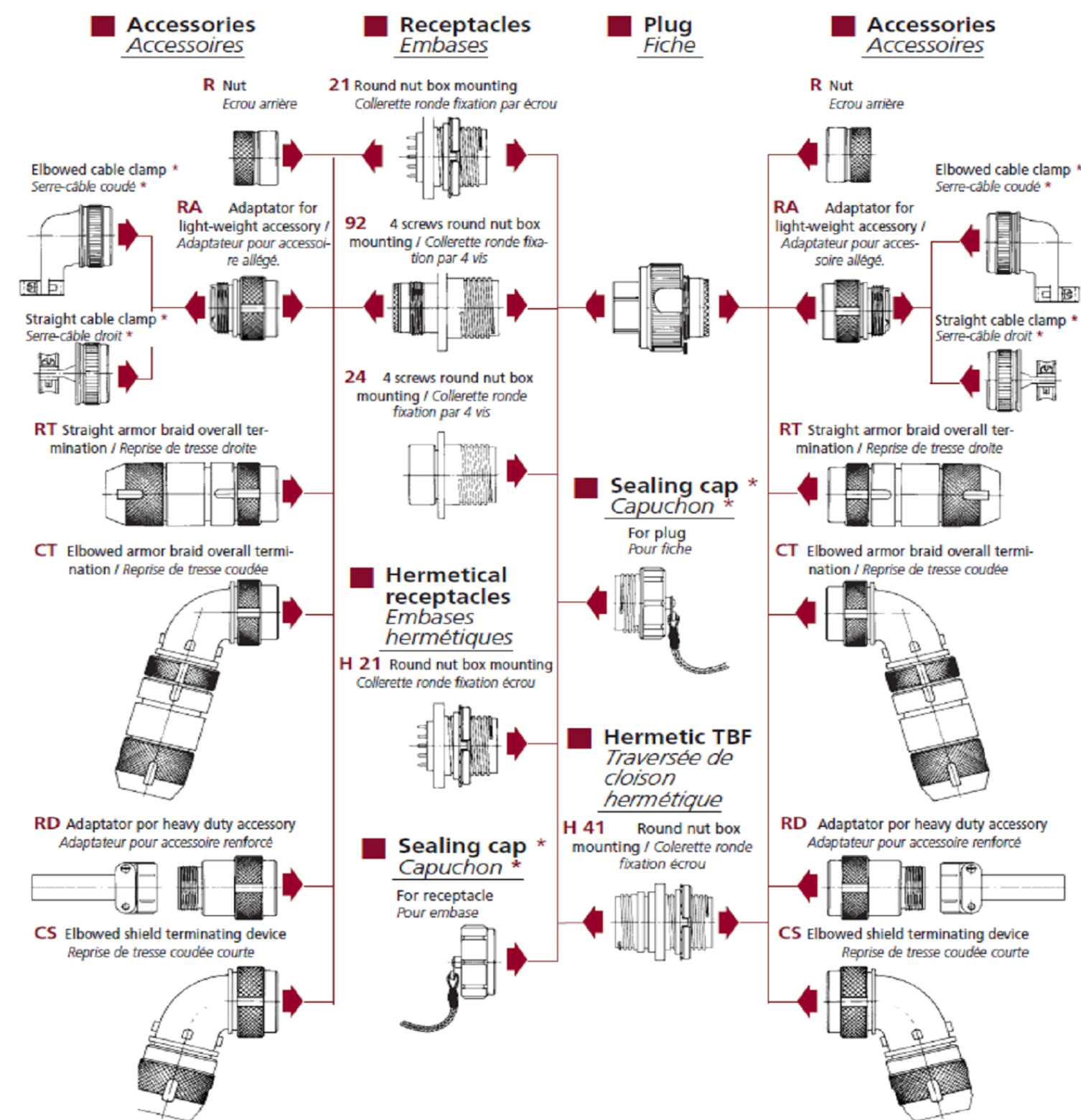


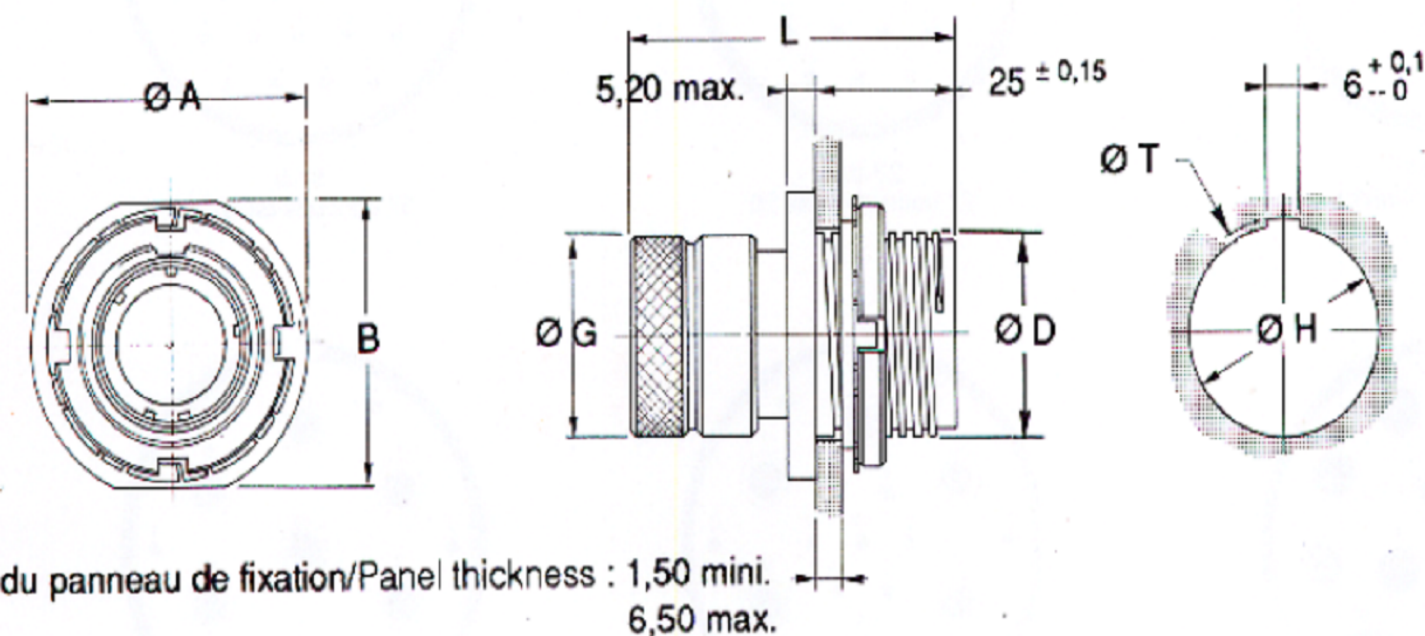
901 - 20	RT	1 - 19 - 0	PN	*	T	***
CONNECTOR TYPE As per ST 538 AGB/T		ARRANGEMENTS (See pages 8 and 9)				
SHELL TYPE 20 : Plug 21 : Receptacle with nut and anti rotation teeth 92 : Receptacle with 4 screws 24 : Short receptacle with 4 screws fixing without need for backfitting		SHELL SIZE 7-12-19-27-37-48-61-121		CONTACT TYPE P : Male contact S : Female contact		
FITTING BACK TYPE Back nut : R Straight accessory (with adaptor for individual cable) : RT Elbow accessory (with adaptor for individual cable) : CT Elbow accessory (for multipurpose cable) : CS Short elbow accessory (with adaptor for individual cable) : CC Potting cup for thermo-shrink sleeve : ET Adaptor for straight or elbowed light weight cable clamp : RA Adaptor for heavy duty cable clamp : RD Accessories for special cables, please consult us		KEYING SYSTEM N : Normal W-X-Y-Z : Others (See page 8)		INDEX FOR CONTACTS (See pages 24 to 27 size 8 and coax)		
ACCESSORY INDEX AS PER Ø CABLE (only for accessories RT - CT and CC)		THERMO-SHRINK SLEEVE Supplied with accessory (for RT - CT - CS - CC and ET indicate index T)		SPECIAL MODIFICATIONS 090 : Connector supplied without contacts, order contacts separately, see pages 24 to 27)		

Index	7	12	19	27	37	48	61	121
1	9 to 12,5	12,5 to 14,5	14,5 to 16,5	17 to 19	18,5 to 20,5	20,5 to 25	22 to 24	22 to 24
2	12,5 to 15	14,5 to 19	16,5 to 20	19 to 23	20,5 to 25	25 to 31	24 to 31	24 to 31
3	15 to 16,5	19 to 21	20 to 22	23 to 28	25 to 31	31 to 33,5	31 to 38,5	31 to 38,5

ACCESSORIES

FIXATION PAR ECROU AVEC ERGOT ANTIROTATION
SINGLE HOLE MOUNTING WITH NUT AND ANTI ROTATION TEETH

Type 21 R

PERÇAGE PANNEAU
PANEL HOLE DETAIL

Taille Size	A max.	B max.	D max.	G max.	H + 0,2 - 0	L max.	T + 0,1 - 0
7	40,00	37,40	24,90	24,50	25,00	57,10	27,00
12	44,00	40,20	28,00	27,10	28,00	57,10	30,00
19	48,00	44,20	31,90	30,80	32,00	57,10	34,00
27	53,00	47,60	35,90	35,55	36,00	57,35	38,00
37	57,00	51,00	38,90	38,70	39,00	57,35	41,00
48	62,20	57,20	42,90	43,90	43,00	57,35	45,00
61	66,00	60,00	45,90	45,90	46,00	57,35	48,00
121	86,00	75,00	56,90	56,90	57,00	57,35	59,00

CARACTERISTIQUES

- Shell material : Aluminium alloy, coupling ring , Marine bronze UA9 Nfe
- Insert material : Thermosetting resin, silicone elastomer
- Contact : Crimp type, gold over nickel
- Temperature range : - 55° C to + 125° C
- Withstanding voltage : At sea level
Service 1 - 1500 V eff. 50 Hz
Service 2 - 1000 V eff. 50 Hz

DIMENSIONS: MM	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ±0.05 2 PLC ±0.05 3 PLC ±0.02 4 PLC ±
ANGLES ±°	
SURFACE TEXTURE	

DWN LAKSHMI SUDHA R	MATERIAL —	HEAT TREAT —
CHK RAKESH S	TE Connectivity	
APVD VINCENT P		
NAME 901 SERIES_Receptacle with nut and anti-rotation teeth	SCALE 2:1	SIZE A2
DRAWING NO 901_21X_++	SHEET 1 of 1	REV A