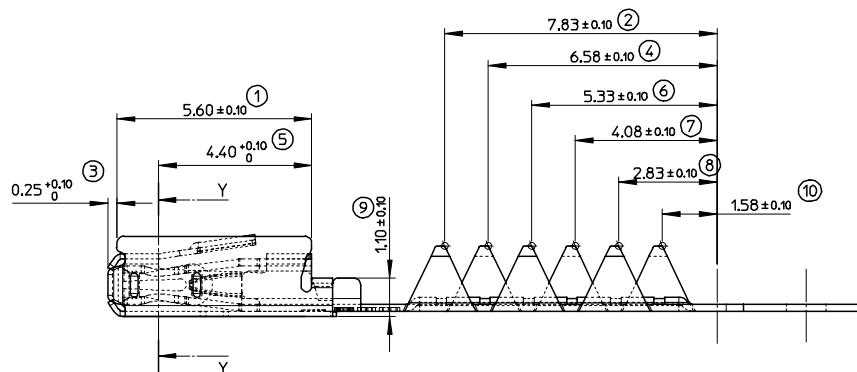
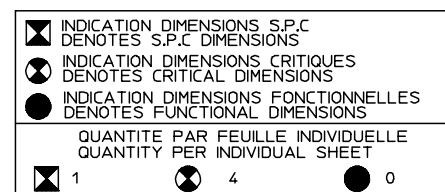
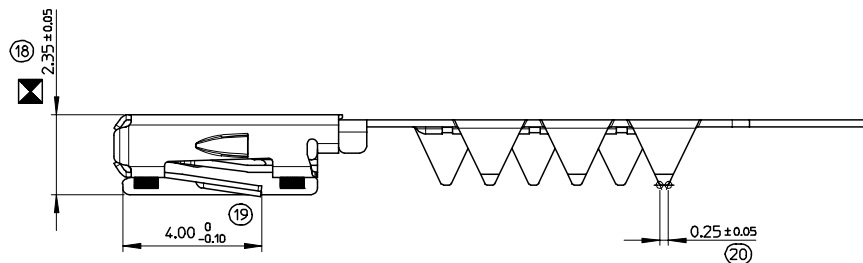




Technical drawing of a mechanical part, likely a bracket or support, showing a side view and a top view. The side view shows a long, thin component with a central hole and a flange at the right end. The top view shows a rectangular base with two circular holes. Dimensions include a total length of 20.00 ± 0.35, a flange thickness of 2.55, and a central hole diameter of Ø 1.15 ± 0.02. Callouts 11, 12, 13, and 14 point to specific features.



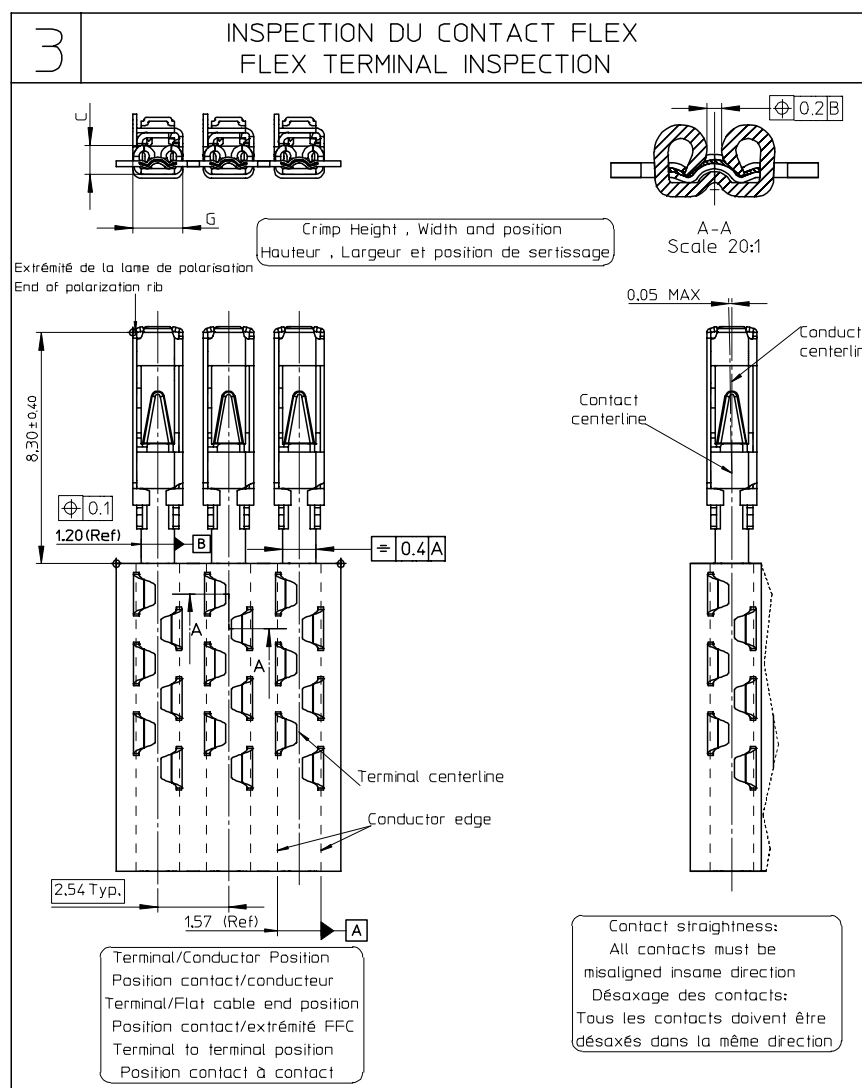
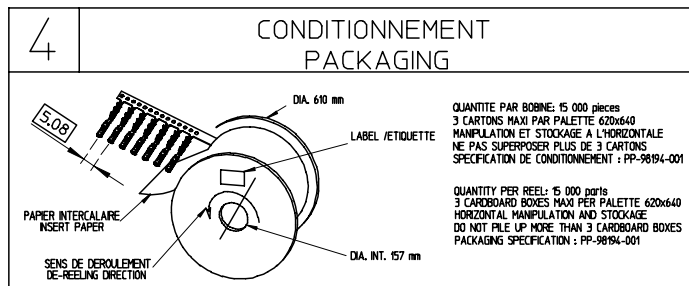
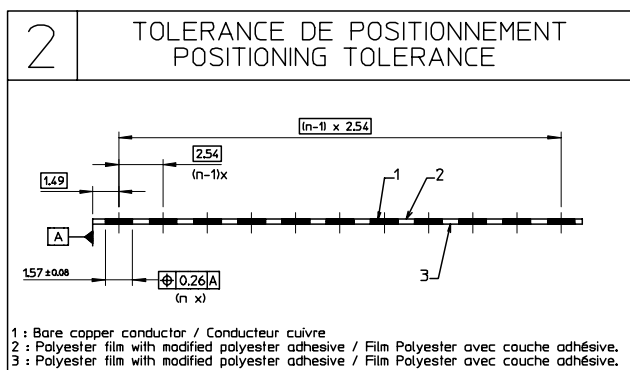
2	E
1	E
SHT	REV

UPDATE METAL STRIP SHAPE EC NO: G2007-0149 DRW: PRANDCL 2006/11/23 CHKD: MANDRE 2006/11/28 APPR: LSTICKEIR 2006/11/28		DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE 10:1	DESIGN UNITS METRIC	FIRST ANGLE PROJECTION		REVISE ON CAD ONLY				
				MM	INCH	DIMENSION STYLE MM ONLY		TITLE MOX 0.635 TERMINAL FFC/FPC CRIMP VERSION					
			4 PLACES	± ---	± ---	DRAWN BY LSTICKEIR	DATE 2000/04/17						
			3 PLACES	± ---	± ---	CHECKED BY MANDRE	DATE 2000/05/29	MOLEX MOLEX INCORPORATED					
			2 PLACES	± 0.05	± ---	APPROVED BY WMORITZ	DATE 2000/05/30					MATERIAL NO. SEE CHART	DOCUMENT NO. SD-98194-002
			1 PLACE	± 0.10	± ---								
			ANGULAR ±1/2°										
			DRAFT WHERE APPLICABLE										
			MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								
					A2								

1	SERTISSAGE CRIMPING									
	FFC / FLAT FLEX CABLE FPC / FLEX PRINTED CIRCUIT					CONTACT / TERMINAL REFERENCES PART #		PARAMETRES DE SERTISSAGE CRIMPING PARAMETERS		
						MOLEX		SERTISSAGE CUVRE WIRE BARREL		
	Largeur Conducteur Conductor Width	Epaisseur Conducteur Conductor Thickness	Epaisseur Film Polyester Polyester Film Thickness	Epaisseur Couche Adhésive Adhesive Layer Thickness	Epaisseur Câble Cable Thickness	VERSION ETANÉE TIN PLATED VERSION	VERSION DORÉE GOLD PLATED VERSION	HAUTEUR HEIGHT C (mm)	LARGEUR WIDTH G (mm)	TRACTION MIN SUR 2 CONTACTS TENSILE FOR INFORMATION MINIMUM FOR INFORMATION MINIMUM FOR INFORMATION NEWTON
FFC	157 ± 0.076	0.063-0.115 mm	0.050 mm MAX (x2) (w)	0.050 mm MAX (x2) (w)	0.33 MAX.	98194-1211	98194-1221	0.93 ± 0.03	1.85 MAX	> 50N
FPC	157 ± 0.070	0.070 ± 0.013 mm	0.050 mm MAX (x1) (w)	0.020 mm MAX (x1) (w)	0.33 MAX.	98194-1211	98194-1221	0.91 ± 0.03	1.85 MAX	> 50N

(*)

- (x2) means that the copper conductor is laminated between a top and bottom insulation.
- (x1) means that the copper conductor is stripped (without any insulation or coverlay) on one side only.
- (x2) signifie que le conducteur cuivre est pris en sandwich entre une isolation supérieure et inférieure.
- (x1) signifie que le conducteur cuivre est dénudé sur une face uniquement (sans isolation ou film de protection)



REV. UPDATE FOLL. SH. 1 REV.	EC NO: G2007-0149	DRWN: PGRANDCL 2006/11/23	CHKD: MANDRE 2006/11/28	APPR: LSTICKEIR 2006/11/28	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE 10:1	DESIGN UNITS METRIC	DIMENSION STYLE MM ONLY	FIRST ANGLE PROJECTION	REVISE ON CAD ONLY
						mm	INCH					
						4 PLACES ± ---	± ---					
						3 PLACES ± ---	± ---					
						2 PLACES ± 0.05	± ---					
						1 PLACE ± 0.10	± ---					
						ANGULAR ± 5 °						
						DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						
						APPROVED BY WMORITZ						
						DATE 2000/05/30						
						MATERIAL NO. SEE SHT 1						
						DOCUMENT NO. SD-98194-002						
						SHEET NO. 2 OF 2						

