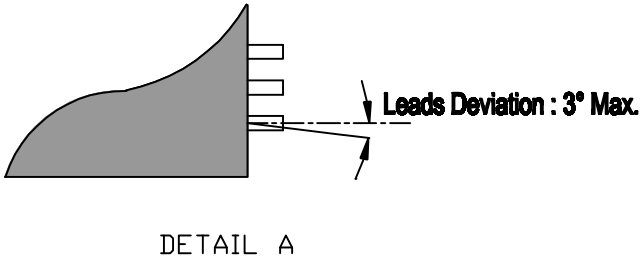
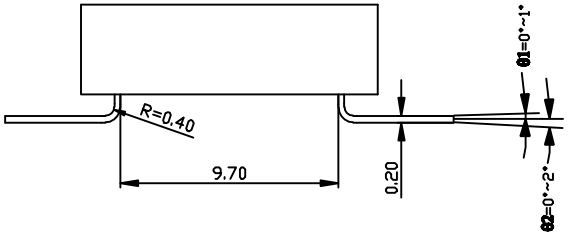
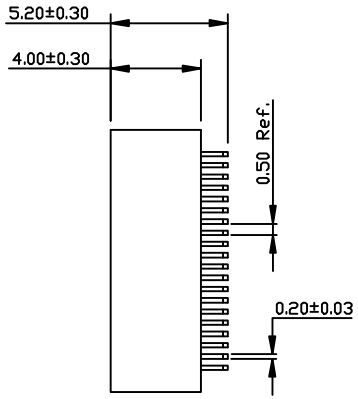
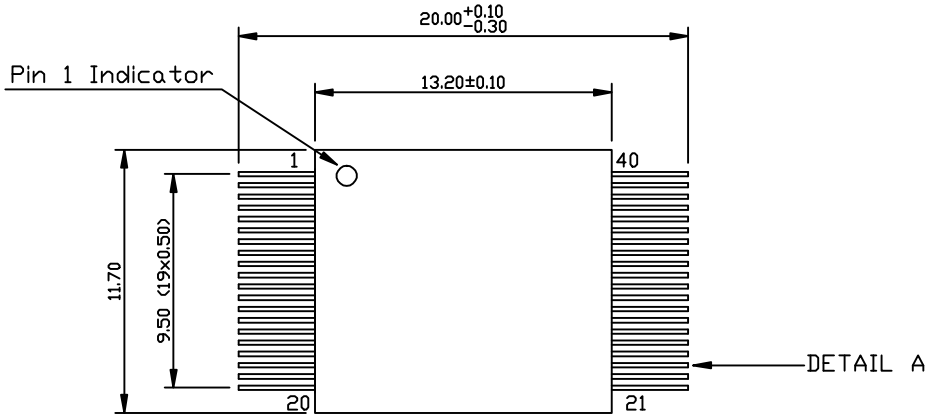
THIS DOCUMENT IS 3D-PLUS PROPERTY.
IT MAY NOT BE USED REPRODUCED OR TRANSMITTED WITHOUT THEIR APPROVAL.









NOTE: Dimensions in Millimeters
PACKAGE G2 = 2 LEVEL
CONNECTIC = TSOP (40 PIN)
PITCH = 0.50

COTES en millimètres (DIMENSIONS in millimeters)		TOLERANCES GENERALES (GENERAL TOLERANCE)			Modified Following DM3300-1457-1	06/08/07	CF	2
Testable in Socket : ENPLAS OTS 40-0.5-01 - Modified by 3D PLUS		±0.20mm Unless Otherwise Specified			First issue	13/04/06	JPP	1
					MODIFICATIONS	DATE	VISA	IND
Leads Coplanarity : 0.25mm		DESSINE PAR (DRAWN BY)	NOM (NAME) JP PAUPE	DATE 13/04/2006	3D PLUS	Module : YOUNG		
MATIERE BROCHES (LEADS MATERIAL)	KOVAR by respecting the direction of lamination tickness : 200µm±20µm	VERIFIE PAR (CHECKED BY)	NOM (NAME)	DATE		Fonction :		
		APPROUVE PAR (APPROVED BY)	NOM (NAME)	DATE		P.C.B :		
						Document : 3200-2206		
FINITION BROCHES (LEADS FINITION)	Ni electrolytique (2à5µm) + Au electrolytique (1à2µm - 1.27µm Typ.)	ECHELLE (SCALE) NONE			FORMAT (SIZE) A3	Mechanical Drawing Module SOP 40-05		PLANCHE (SHEET) 1/1

CE DOCUMENT EST LA PROPRIETE DE LA SOCIETE 3D-PLUS
IL NE PEUT ETRE REPRODUIT OU COMMUNIQUE SANS SON AUTORISATION.