

Leiterplattenlayouts

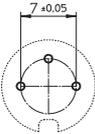
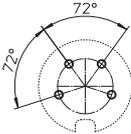
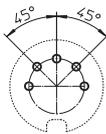
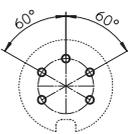
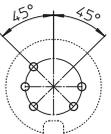
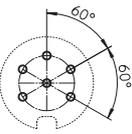
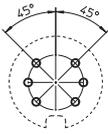
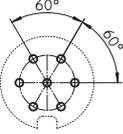
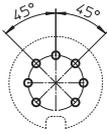
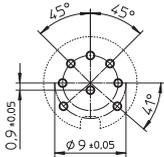
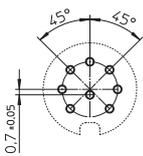
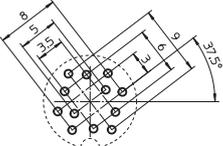
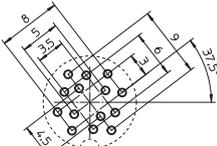
Printed circuit board layouts

Modèles de cartes imprimées

Leiterplattenlayouts für Einbausteckverbinder, von der Bestückungsseite gesehen

Printed circuit board layouts for chassis connectors, components side view

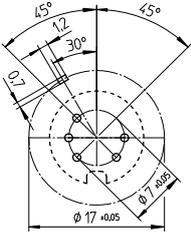
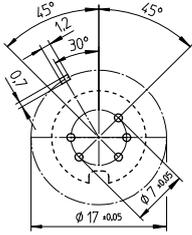
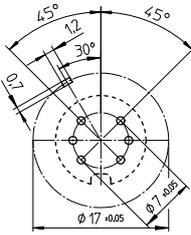
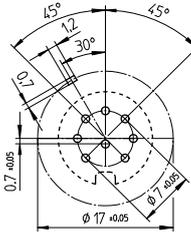
Modèles de cartes imprimées pour embases, vus du côté à équiper

				
30 03	40 04	50 05	50/6 05-1	05-3*
				
60 06	06-1	70 07	71 07-1	80 08
			<p>* Darstellung gilt für den Stecker, von der Bestückungsseite gesehen. Für Kupplungen mit asymmetrischen Polbildern muss die Zeichnung gespiegelt werden.</p> <p>* The drawing applies for the male connector, components side view. For female connectors with asymmetric pin configurations the layout must be mirror-inverted.</p> <p>* La figure vaut pour le connecteur mâle, vue du côté à équiper. Pour les connecteurs femelles aux configurations asymétriques le modèle doit être interprété en miroir.</p>	
81 08-1	120* 12*	140* 14*		

Leiterplattenlayouts für Einbausteckverbinder mit Massekontakt, von der Bestückungsseite gesehen

Printed circuit board layouts for chassis connectors with ground contact, components side view

Modèles de cartes imprimées pour embases avec contact de masse, vus du côté à équiper

			
Stecker/plug/connecteur mâle 05-3	Kupplung/socket/connecteur femelle 05-3	Stecker/plug/connecteur mâle Kupplung/socket/connecteur femelle 06-1	Stecker/plug/connecteur mâle Kupplung/socket/connecteur femelle 08-1