

Technical drawing of a rectangular object, likely a component of a machine. The drawing shows a top view with a central rectangular feature. The overall width is dimensioned as 30.0 ± 0.2 and the overall height is dimensioned as 24.2 ± 0.2 . The drawing includes a central vertical line and a horizontal line intersecting at the center, suggesting a cross-section or a specific feature.

Technical drawing of a mechanical part with dimensions and tolerances:

- Top horizontal dimension: 15.8 ± 0.1
- Right horizontal dimension: 2.8 ± 0.05
- Left vertical dimension: 5.5
- Right vertical dimension: 12.5
- Bottom horizontal dimension: 1.8 ± 0.1
- Bottom vertical dimension: 0.5 ± 0.05

Technical drawing of a mechanical part, showing a cross-section and a side view. The drawing includes the following dimensions:

- Top view (cross-section):
 - Top width: 3.5
 - Bottom width: 5.5
 - Height of the central section: 9.9
 - Distance from the central section to the right edge: 1.5
- Side view:
 - Left side height: 10.5
 - Bottom width: 10.4
 - Distance from the left side to the bottom center: 2.4
 - Right side height: 16.8
 - Bottom width of the right side: 7.0
 - Top width of the right side: 12.8 ± 0.1

iMaXX ref.	Description
H1275 *	FH normOTO, clear cover, 6 position
H1281	connector key, position 1-2 / A-B
H1282	connector key, position 3-4 / C-D
H1283	connector key, position 5-6 / E-F
H1289	secondary contact locking clip
H1291	jumper

Revisions				Date	Appr.	
	Date	Type	Drawn	06/10	GRH	
			Checked	06/10	BE	
			Standards			
			Approved	06/10	AdH	

			Scale 1 : 1		Title
			Projection	Tolerance ± 0.2 mm unless otherwise noted	Drawing type
					Drawing number
					Sheet
					Layers / Sheet



H1280 - H1290 parts for H1275 FH			
schematic			
H1280 - H1290 drawing 1			
1 of 1			
012	6	89	Sheet 01