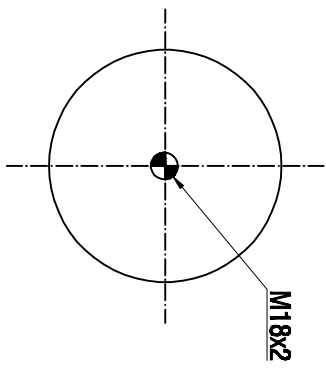


Technical drawing of a circular plate with two holes. The plate has a diameter of 160 mm. A central hole has a diameter of 12 mm and a depth of 1.5 mm. A peripheral hole has a diameter of 16 mm and a depth of 1.5 mm. The distance from the center of the plate to the center of the peripheral hole is 84 mm. The distance from the center of the plate to the center of the peripheral hole is 60 mm.

A diagram showing a circle with a center point. The center point is marked with a solid black dot. A dashed horizontal line and a dashed vertical line intersect at the center point, forming a cross. A leader line points from the text 'M18x2' to the center point.



Change	0	First drawing	12.12.2012			
	Issue	Changes	Date	Drawn by	Checked by	Approved by
PART WEIGHT:	Do not send this drawing	 Day/Week	 Control sheet	 Air link	 Threaded hole	
...Kg.	All copies of this document are the property of AKTAS K. A. and must be used, copied, reproduced and handled accordingly under penalty of criminal action provided by AKTAS K. A.					ORDER NO:135522
PART NAME		34883 K COMPLETE (AIRTECH)				 aktaş

 **aktas**