



PORT SUP 11: AIR INLET PORT
 PORT SUP 12: AIR INLET PORT
 PORT DEL 21: AIR DELIVERY PORT
 PORT DEL 22: AIR DELIVERY PORT

AT FAILURE CIRCUIT 1 : NECESSARY COURSE $S \geq 7.0$ mm
 NECESSARY FORCE $F = 3340$ N
 *) STOP WITHIN THE DEVICE ADMISSIBLE
 MAXIMUM OPERATING FORCE ADMISSIBLE 22500 N

TECHNICAL DATA:-
 PORTS 11/12 : AIR INLET
 PORTS 21/22 : AIR DELIVERY
 MEDIUM : AIR
 THERMAL RANGE OF APPLICATION : -40°C TO +80°C
 MAXIMUM WORKING PRESSURE: 9.4 bar
 OPEN PORTS ARE FITTED WITH CLOSURE PLUGS
 FOR STORAGE AND TRANSIT PURPOSES

General Specification: JED-334-0		Copyright WABCO®		WABCO	
Further Technical Data: 961 880 100 0		Date	Signature	BRAKE VALVE, IN CABIN - BVIC (A)	
Doc. Code: 035	Sheet: 1 To 5	2011-12-30	R RAJU		
General Tolerances JED-261		Checked		Expert: RVK	
Range of Nominal Dimensions (± mm)		Expert		A GANESAMOORTHY	
Class	1) ≤ 50	> 50 > 180	> 180 > 400	> 400	Δ
Fine	0.5	1.0	1.5	2.0	
Medium	X 1.0	2.0	3.0	4.0	±3°
Coarse	2.0	3.5	5.0	6.5	
Tapped Holes acc. JED-686		Mass	Scale	Material No.	
1) Tolerance Class Applied Crossmarked		1.9	1:1	961 880 103 0	
		Size	CAD System	Doc. Code	Language
		A 1	Prv/E	005	EN
		EDW-No.	Revision	Techn. Resp.	Replacement for
		157394	1 A	5180_WIN	M304351
		100mm			

Toute communication de reproduction de ce document, sans autorisation écrite préalable, est formellement interdite. Toute utilisation non autorisée de ce document est formellement interdite. Toute utilisation non autorisée de ce document est formellement interdite. Toute utilisation non autorisée de ce document est formellement interdite. Toute utilisation non autorisée de ce document est formellement interdite.