



$S = \begin{cases} \text{Ø13} - \text{Special IM 2001/*11} \\ \text{M10} - \text{Special IM 2101/*11} \end{cases}$
M2AA 080

Additional information:

VC005: Metal protective roof, vertical motor, shaft down / Doble protector de ventilador

VC233: Flange ring FF 165 / Aro brida FF 165 // VC234: Flange ring FT 165 / Aro brida FT 165

Motor Dimension Print		Motor Type : M2AA 080	Document Nº : 3GZE 500 080-951.005
Description : Motor foot and flange mounted special (2-pieces) IM2001/*11 or IM2101/*11 Motor con patas y brida (2 piezas) IM2001/*11 o IM2101/*11			
Unit : Discret Automation & Motion - Fábrica Motores	Issued by : ERM/ A. Caubera	Replaces :	
Date : 2012-11-29	Approved by : ERM/ G. Blanes	Replaced by :	
Asea Brown Boveri, S.A.	Customer Reference :		ABB