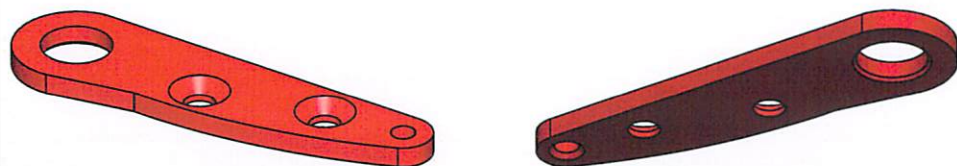



1.A = CARATTERISTICA CRITICA



Revi sione	Descrizione	Dis.	Con.	Data
0.A	Emissione	DS	BS	02/02/17
0.B	Foro $\varnothing 10$ (0;-0.1) era $\varnothing 10$ (+0.05;0); svasatura $\varnothing 5$ era $\varnothing 6$	DS	BS	06/04/17
1.A	Foro $\varnothing 10$ (+0.03;-0.03) era foro $\varnothing 10$ (0;-0.1); aggiunto svasatura $\varnothing 11 \times 90^\circ$ ; introdotto CC	DS	AI	15/05/23
Disegno: 1051MCT302.1.A			Scala 2:1 @A4	
Serie: SLIDER MEDIUM 2010				
Descrizione: LEVA EXT.INF.SX TRASM.M35 MCT302 ZN				
Materiale:	DD11 UNI EN 10111		Massa (g): 17.26	
Tratt. superf.:	Zincatura rotobarile Fe/Zn 5/A ISO 2081		UNI EN 22768 m-K	