

SPECIAL CHARACTERISTICS (IO 515)			
REPORT	SC	AREA	VALUE
No.	SC	AREA	VALUE
01	⊙	6C	TIGHTENING TORQUE
02	⊙	8C	OPERATING TEMPERATURE

REVISION HISTORY			
REV.	DESCRIPTION	NAME	DATE
0	FIRST ISSUE	D.SCARPETTA	13.03.18

P/N 0301508/0x - BB3W555

MIDIVAL HOLDER SUPPLIED SEPARATELY

REPRESENTATIVE PERSPECTIVE VIEW SCALE 1:3

BUSBAR CONFIGURATION TOP VIEW SCALE 1:3

P/N 0301509/0x - BB2W55

MIDIVAL HOLDER SUPPLIED SEPARATELY

REPRESENTATIVE PERSPECTIVE VIEW SCALE 1:3

BUSBAR CONFIGURATION TOP VIEW SCALE 1:3

P/N 0301511/0x - BB3W588

MIDIVAL AND MEGAVAL HOLDER SUPPLIED SEPARATELY

REPRESENTATIVE PERSPECTIVE VIEW SCALE 1:3

BUSBAR CONFIGURATION TOP VIEW SCALE 1:3

P/N 0301512/0x - BB4W588

MIDIVAL AND MEGAVAL HOLDER SUPPLIED SEPARATELY

REPRESENTATIVE PERSPECTIVE VIEW SCALE 1:3

BUSBAR CONFIGURATION TOP VIEW SCALE 1:3

OPERATING FEATURES		
FEATURES	UNIT	VALUE
V MAX	V	32
I MAX	A	SEE DERATING CURVE
TEMPERATURE RANGE	°C	SEE ADDITIONAL NOTE (1-2)
TIGHTENING TORQUE M5	Nm	4.5 ± 1
TIGHTENING TORQUE M8	Nm	12 ± 1

ADDITIONAL NOTE:  
 1) CONTINUOUS OPERATING TEMPERATURE RANGE: ⊙  
 -40°C + 150°C (Overheating + T. Amb.)  
 2) THE CUSTOMER IS RESPONSIBLE OF ANY CURRENT PROFILE AND SETUP CONDITION APPLIED, IT IS MANDATORY TO HAVE AS MAXIMUM TEMPERATURE ON CONTACT AREAS < 150°C

IMPORTANT NOTE / NOTE IMPORTANTI	
-	ABILITY TO MIX DIFFERENT FUSE TYPES IN ONE COMPACT PACKAGE
-	AVAILABLE FOR MIDIFUSE AND MEGAFUSE
-	MIDIFUSE RATINGS AVAILABLE: FULL RANGE
-	MEGAVAL RATINGS AVAILABLE: FULL RANGE

ASSOCIATED TABLE REFERENCE					
DRAW NO.	MTA P/N	DENOMINATION	WEIGHT (g)	MATERIAL	COATING
17167M-00A	0301512/0x	BUSBAR BB4W588	14	Cu ETP H4	SnH 3-6 µm
17169M-00A	0301511/0x	BUSBAR BB3W588	11	Cu ETP H4	SnH 3-6 µm
17121M-00A	0301509/0x	BUSBAR BB2W55	5.5	Cu ETP H4	SnH 3-6 µm
17122M-00A	0301508/0x	BUSBAR BB3W555	9	Cu ETP H4	SnH 3-6 µm

<b>MTA</b>	MTA P/N	0301512/0x	Denom.	BUSBAR BB4W588	
	Draw No.	17167M-00A	Used for	FUSE HOLDER	
Date	13.03.18	Name	D.SCARPETTA	Draw for	CLIENT
Scale	1:2	Weight(g)	14	Lin.Tol.±	0.5
Ang.Tol.±	-	Dimensions in (mm)	-	Sheet	1/1
Coating	SnH 3-6 µm	Colour	-	Note	
App.	04.04.18	G.SPATARO	CAD Software PTC Creo		

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