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DWG NO
2287616

PROJECT NO. PRJ-13-000005512

USED ON 2287614

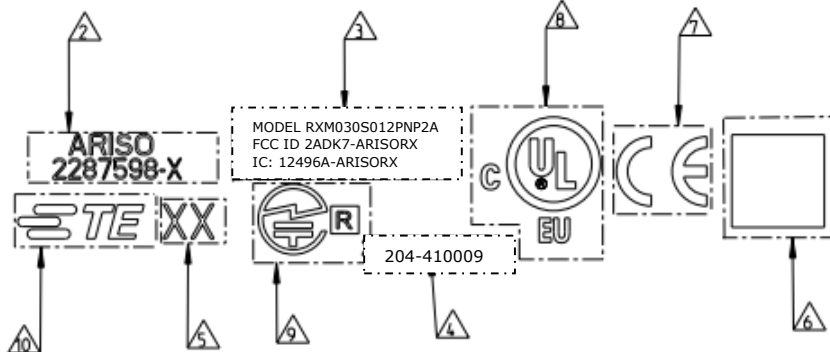
FRONT CAP, LABELED
2287616



NOTES:

- 1 MAX. ALLOWED AREA FOR LASER PRINTING
- 2 PART NUMBER DIFFERENT VERSIONS SEE TABLE. MIN HEIGHT OF THE LETTERS 2mm
- 3 MODEL NAME, FCC AND IC ID'S SEE TABLE. MIN HEIGHT OF LETTERS AND NUMBERS 1.5mm
- 4 MIC ID SEE TABLE. MIN HEIGHT OF LETTERS AND NUMBERS 1.5mm
- 5 DESCRIPTION OF DIFFERENT VERSIONS SEE TABLE. MIN HEIGHT OF THE LETTERS 2mm
- 6 2-DIMENSIONAL BAR CODE
- 7 CE LOGO
- 8 UL LOGO: MIN DIAMETER 8mm
- 9 MIC LOGO: MIN DIAMETER 5mm; MIN. HEIGHT OF LETTER "R" 3mm
- 10 TE LOGO: MIN HEIGHT OF LETTERS 2.45 mm

**PRELIMINARY PART
NOT RELEASED FOR PRODUCTION**
**THIS PRODUCT HAS NOT COMPLETED
VALIDATION TESTING**



212093B-1	RXB	204-410009	MODEL RXM030S012PNPBB FCC ID 2ADK7-ARISORX IC: 12496A-ARISORX	ARISO 2287598-5	2287616-5
212093B-1	RXA	204-410009	MODEL RXM030S012PNPBA FCC ID 2ADK7-ARISORX IC: 12496A-ARISORX	ARISO 2287598-4	2287616-4
212093B-1	TX	204-410008	MODEL TXM030S012PNPBA FCC ID 2ADK7-ARISOTX IC: 12496A-ARISOTX	ARISO 2287598-3	2287616-3
212093B-1	RX	204-410009	MODEL RXM030S012PNP2A FCC ID 2ADK7-ARISORX IC: 12496A-ARISORX	ARISO 2287598-2	2287616-2
212093B-1	TX	204-410008	MODEL TXM030S012PNP2A FCC ID 2ADK7-ARISOTX IC: 12496A-ARISOTX	ARISO 2287598-1	2287616-1
MADE FROM	5	4	3	2	PART NUMBERS
FINISH					

DWN 22OCT2014 S.ABOULKASSEM				CHK 22OCT2014 D.ONDREJ				APVD 22OCT2014 D.ONDREJ			
DIMENSIONS: mm				MATERIAL				HT TR			
2 UPDATE DRAWING 24NOV2014 SA DO				TOLERANCES UNLESS OTHERWISE SPECIFIED:				TE Connectivity			
1 CREATING DRAWING 22OCT2014 SA DO				0 PLC ±0.5				NAME			
LTR REVISION RECORD DATE DWN APVD				1 PLC ±				FRONT CAP, LABLED			
2 PLC ±				3 PLC ±				-			
3 PLC ±				4 PLC ±				SHEET 1 of 1			
4 PLC ±				ANGLES ±1°				REV 2			
SURFACE TEXTURE				SCALE 2:1				DRAWING NO 2287616			
THIS DRAWING IS A CONTROLLED DOCUMENT.				SIZE/FMT A 4				SHEET 1 of 1			