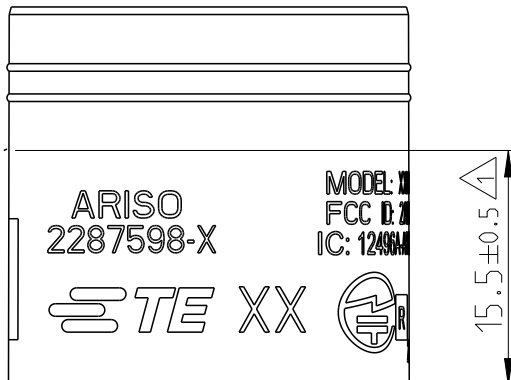


DWG NO
2287616

PROJECT NO. PRJ-13-000005512

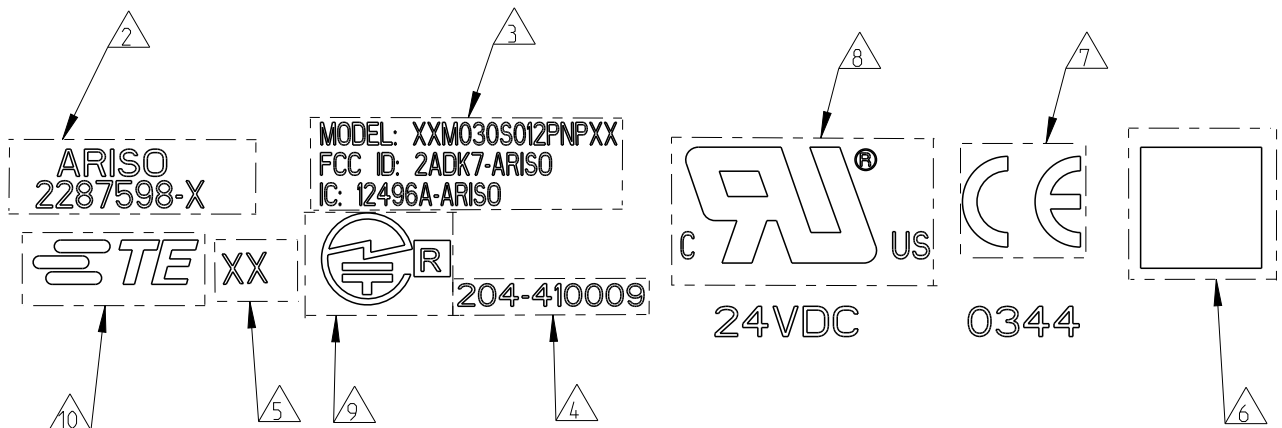
USED ON
2287614

FRONT CAP, LABELED 2287616

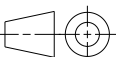



NOTES:

- 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 DATA MATRIX CODE
- 7 CE LOGO: MIN HEIGHT 5 mm
- 8 UL LOGO: MIN HEIGHT 3 mm
- 9 MIC LOGO. MIN DIAMETER 5mm; MIN. HEIGHT THE QUARE AROUND "R" 3 mm
- 10 TE LOGO. MIN HEIGHT OF LETTERS 2.45 mm
- 11 SICK LOGO. MIN HEIGHT OF LETTERS 2.45 mm



2120938-1	APPLY	RXB	204-410009	MODEL: RXM030S012PNP8B FCC ID: 2ADK7-ARISO IC: 12496A-ARISO	ARISO 2287598-5	2287616-5
2120938-1	APPLY	RXA	204-410009	MODEL: RXM030S012PNP8A FCC ID: 2ADK7-ARISO IC: 12496A-ARISO	ARISO 2287598-4	2287616-4
2120938-1	APPLY	TX	XXXXX-XXX	MODEL: TXM030S012PNP8A FCC ID: 2ADK7-ARISO IC: 12496A-ARISO	ARISO 2287598-3	2287616-3
2120938-1	APPLY	RX	204-410009	MODEL: RXM030S012PNP2A FCC ID: 2ADK7-ARISO IC: 12496A-ARISO	ARISO 2287598-2	2287616-2
2120938-1	APPLY	TX	XXXXX-XXX	MODEL: TXM030S012PNP2A FCC ID: 2ADK7-ARISO IC: 12496A-ARISO	ARISO 2287598-1	2287616-1
MADE FROM						

B	ECR-16-017338	08DEC2016	RS	DO	DWN S.ABOULKASSEM	CHK D.ONDREJ	01DEC2014	APVD D.ONDREJ	01DEC2014	
A4	ECR-15-011003	27JUL2015	RS	DO	DIMENSIONS: mm		MATERIAL - HT TR -			
A3	ECR-15-009746	29JUN2015	RS	DO		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.5 1 PLC ±- 2 PLC ±- 3 PLC ±- 4 PLC ±- ANGLES ±1°	 TE Connectivity			
A2	ECR-15-004716	25MAR2015	SA	DO						
LTR	REVISION RECORD	DATE	DWN	APVD	SURFACE TEXTURE -√-		NAME FRONT CAP, LABLED			
THIS DRAWING IS A CONTROLLED DOCUMENT.					SCALE 2:1	SIZE/FMT A 4	DRAWING NO 2287616		SHEET 1 OF 1	REV B