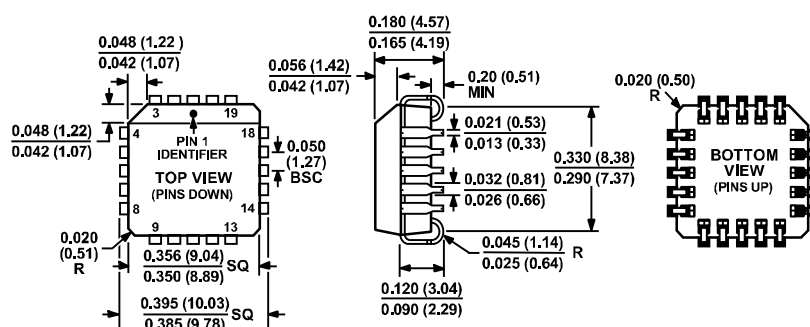


OUTLINE DIMENSIONS



COMPLIANT TO JEDEC STANDARDS MO-047-AA
CONTROLLING DIMENSIONS ARE IN INCHES; MILLIMETER DIMENSIONS
(IN PARENTHESES) ARE ROUNDED-OFF INCH EQUIVALENTS FOR
REFERENCE ONLY AND ARE NOT APPROPRIATE FOR USE IN DESIGN.

Figure 14. 20-Lead Plastic Leaded Chip Carrier [PLCC]
(P-20)

Dimensions shown in inches and (millimeters)

ORDERING GUIDE

Model ¹	Temperature Range	Package Description	Package Option
AD831AP	−40°C to +85°C	20-Lead Plastic Leaded Chip Carrier [PLCC]	P-20
AD831AP-REEL	−40°C to +85°C	20-Lead Plastic Leaded Chip Carrier [PLCC]	P-20
AD831AP-REEL7	−40°C to +85°C	20-Lead Plastic Leaded Chip Carrier [PLCC]	P-20
AD831APZ	−40°C to +85°C	20-Lead Plastic Leaded Chip Carrier [PLCC]	P-20
AD831APZ-REEL	−40°C to +85°C	20-Lead Plastic Leaded Chip Carrier [PLCC]	P-20
AD831APZ-REEL7	−40°C to +85°C	20-Lead Plastic Leaded Chip Carrier [PLCC]	P-20
EVAL-AD831EBZ		Evaluation Board	

¹ Z = RoHS Compliant Part.

REVISION HISTORY

10/2018—Rev. C to Rev. D

Updated Outlines Dimensions 16
Moved Ordering Guide 16
Changes to Ordering Guide 16

6/2003—Rev. B to Rev. C

Updated Format Universal
Changes to Figure 10 11
Updated Outline Dimensions 16