
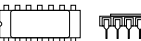
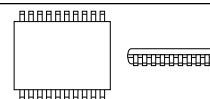
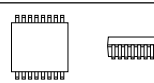
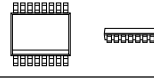
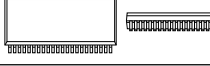
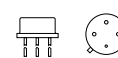
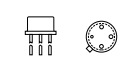
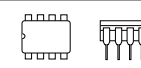
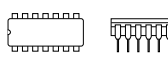
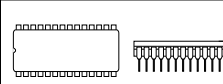
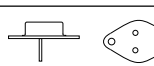
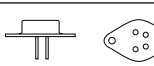
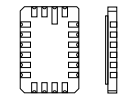
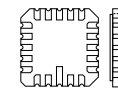
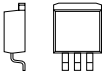
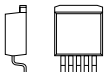
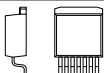

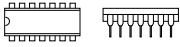
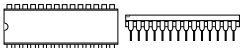
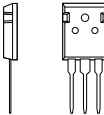
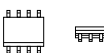
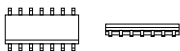
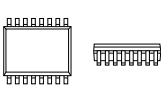
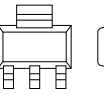
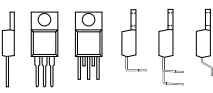
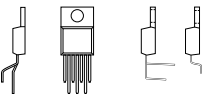



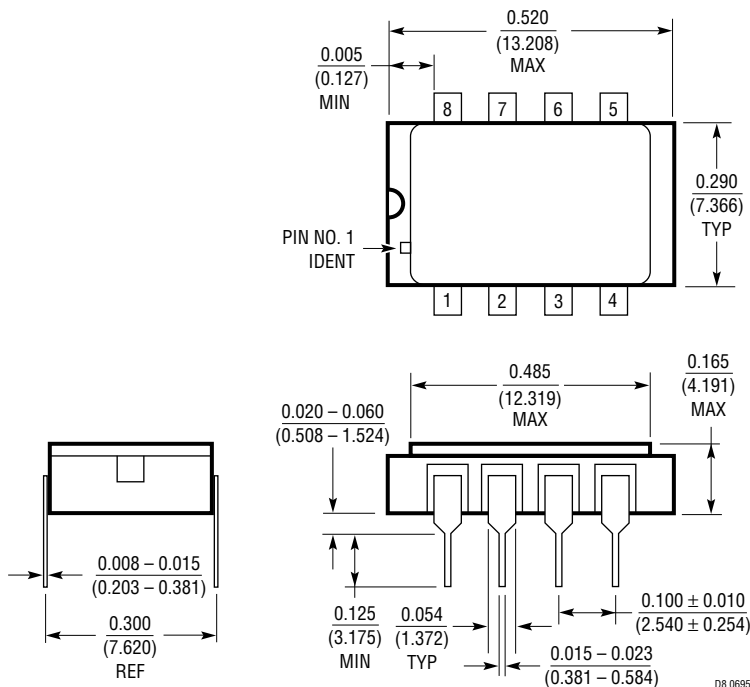


	PACKAGE OUTLINE	DESCRIPTION	LTC	NSC	ADI/PMI		MOT	TI	LINFIN	MAXIM
SIDE BRAZED		8-Lead Side Brazed (Hermetic)	D8	D	D	—	I	—	—	DA
		14-, 16-, 18- and 20-Lead Side Brazed (Hermetic)	D	D	D	YB QB XB	L	—	—	DD, DE, DN, DP
TSSOP Thin Shrink Small Outline		20-Lead Plastic TSSOP (0.173)	F		U	—		DL PW	—	UP, UG, UI
SSOP Shrink Small Outline		16-, 20-, 24- and 28-Lead Plastic SSOP (0.209)	G	MSA	RS		—	DB		AP, AG, AT
		16-, 20- and 24-Lead Plastic SSOP (Narrow 0.150)	GN							
		36- and 44-Lead Plastic SSOP (Wide 0.300)	GW	MSA	—	—		DB		AX
METAL CANS		8- or 10-Lead TO-5 Metal Can	H	H	H	H J K	G	—	T	TV, TW, VS
		3- or 4-Lead TO-39 Metal Can	H	H	H	H J K	G	—	T	TV, TW, VS
		2-, 3- or 4-Lead Standard TO-46 Metal Can or in Thermal Caps	H	H	H		—	—	T	—
		3-Lead TO-52 Metal Can	H							SR
CERDIP Ceramic Dual-In-Line		8-Lead Ceramic DIP (Hermetic)	J8	J J8	Q	Z	U	JG	Y	JA
		14-, 16-, 18-, 20- and 24-Lead Ceramic DIP (Narrow 0.300, Hermetic)	J	J J14 J16	D Q	Y Q X	L J	J	J	RD, RN, RE, RP
		28-Lead Ceramic DIP (Wide 0.600, Hermetic)	JW	—	Q	T	L			JG, JI
METAL CAN		2-Lead TO-3 Metal Can	K	K Steel	—	—	K	—	K	KQ
		4-Lead TO-3 Metal Can	K	K	—	—	—	KJ	K	KS
LCC		20-Pin Leadless Chip Carrier (Rectangular, Hermetic)	L	E	E	F	FN	FN FK	L	L
		20-Pin Leadless Chip Carrier (Square 0.350, Hermetic)	LS	E	E	F	FN	FN FK	L	L
Proprietary Device Prefixes			LT LTC	LF LP LH MF LM	AD	OP REF CMP	MC	TL	LX SG	MAX

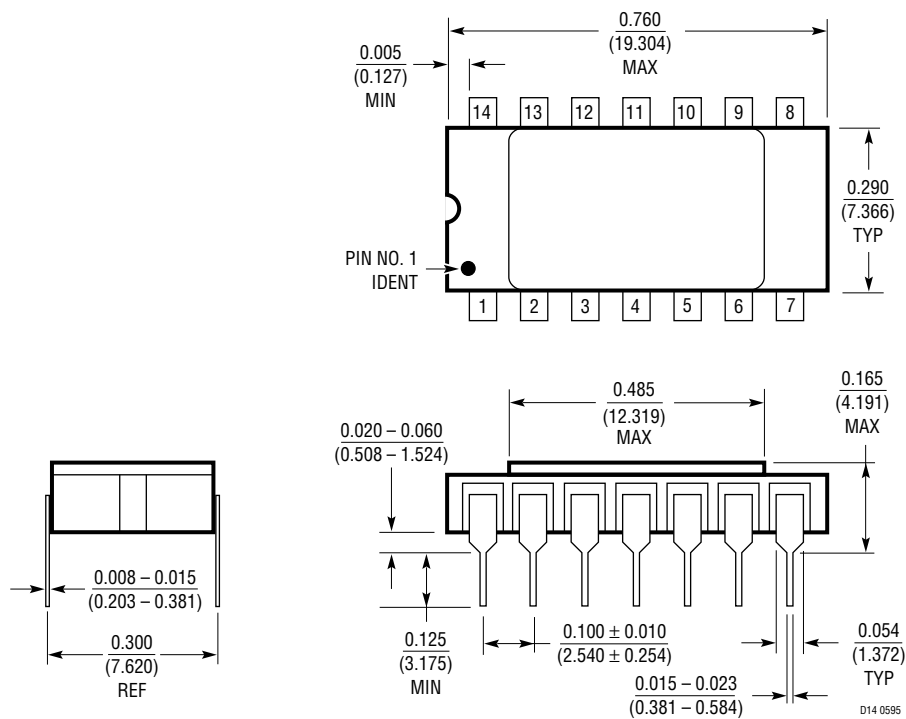
PACKAGE CROSS REFERENCE

	PACKAGE OUTLINE	DESCRIPTION	LTC	NSC	ADI/PMI		PMI	TI	LINFIN	MAXIM
DD PAK		3-Lead Plastic DD Pak	M	—	—	—	—	—	—	—
		5-Lead Plastic DD Pak	Q	—	—	—	—	—	—	—
		7-Lead Plastic DD Pak	R	—	—	—	—	—	—	—
PDIP Plastic Dual-In-Line		8-Lead PDIP, Plastic Dual-In-Line	N8	N N8	N	P	P1	P	M	P
		14-, 16-, 18-, 20- and 24-Lead PDIP, Plastic Dual-In-Line (Narrow 0.300)	N	N N14	N	P	P2	N NE	N	ND, NE, NN, NP, NG
		28-Lead PDIP, Plastic Dual-In-Line (Wide 0.600)	NW	—	N	P	P	N	—	PI
TO-3P (TO-247)		3-Lead Plastic TO-3P (Similar to TO-247)	P	—	—	—	—	—	—	K
SO Small Outline		8-Lead Plastic SO (Narrow 0.150)	S8	M	R	S08	D	D	—	SA
		14- and 16-Lead Plastic SO (Narrow 0.150)	S	M	R	S014 S016	D	D	—	SD SE
		16-, 18-, 20-, 24- and 28-Lead Plastic SO (Wide 0.300)	SW	M	R	S016 S018 S020 S024 S028	D	D	—	WE, WN, WP, WF WG, WI
		3-Lead Plastic SOT-223 Small Outline Transistor	ST	—	—	—	—	—	—	UR
TO-220		3- or 5-Lead Plastic TO-220	T T	T T	— —	— —	T —	KC KV	P P	C C
		7-Lead Plastic TO-220 (Formerly Y Package)	T7	—	—	—	—	—	—	C
FLATPAK		10-Lead Flatpak, Glass Sealed (Hermetic)	W	W	L	RC	F	U010	F	FB
		10- or 14-Lead Flatpak, Metal Sealed, Bottom Brazed (Hermetic)	WB	F	AH-148 LM	OH-148	—	W010 W014	—	M
TO-92		3-Lead, Plastic TO-92 Package	Z	Z	—	—	P	LP	—	ZR
Proprietary Device Prefixes			LT LTC	LF LP LH MF LM	AD	OP REF CMP	MC	TL	LX SG	MAX

D8 Package
8-Lead Side Brazed (Hermetic)
 (LTC DWG # 05-08-1210)

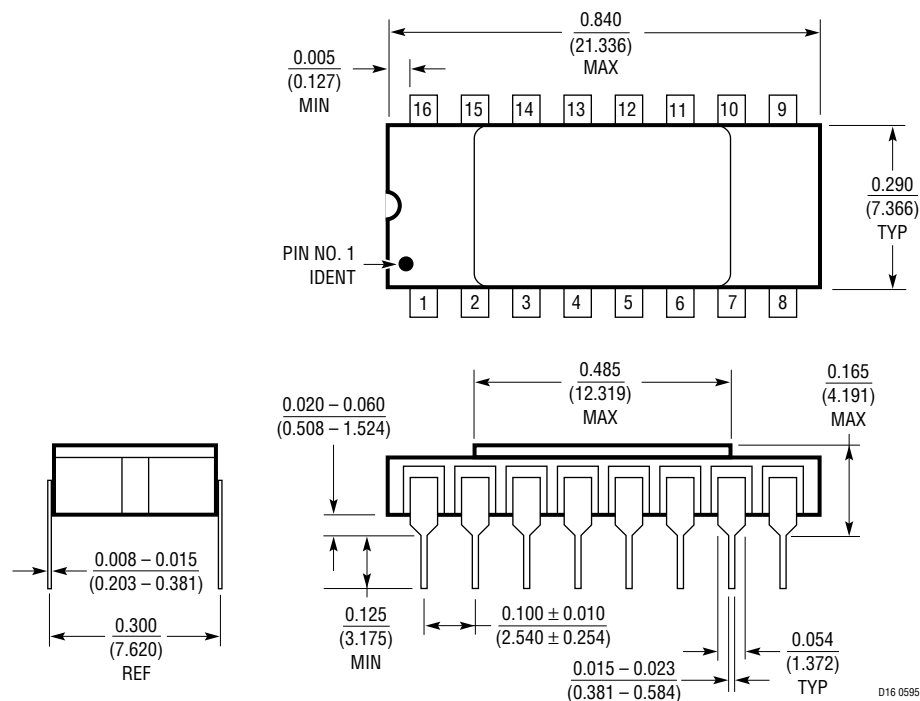


D Package
14-Lead Side Brazed (Hermetic)
 (LTC DWG # 05-08-1210)

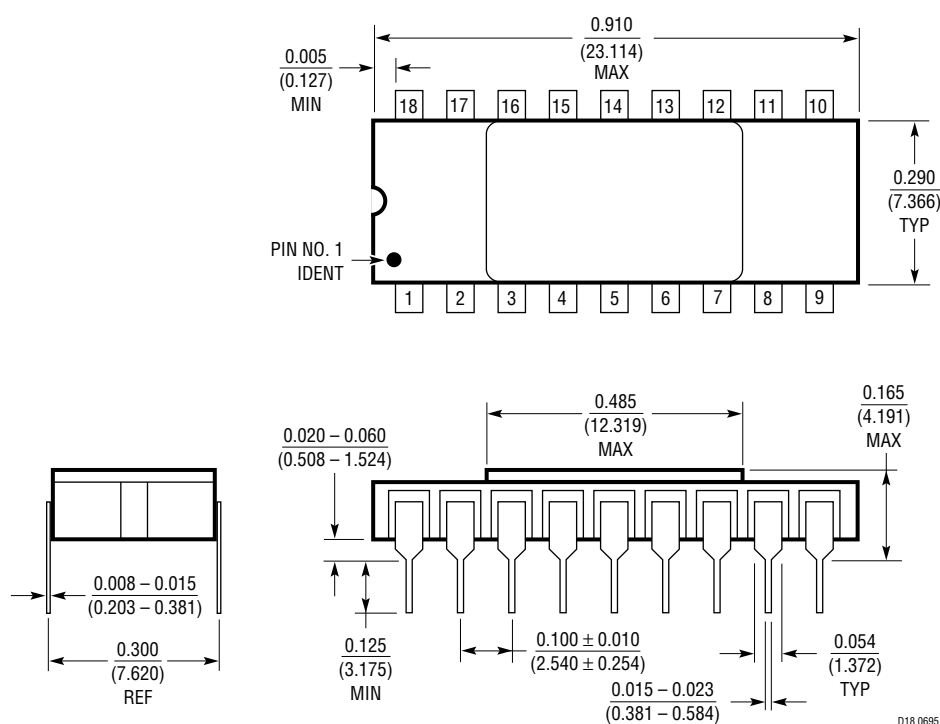


PACKAGE DIMENSIONS

D Package
16-Lead Side Brazed (Hermetic)
(LTC DWG # 05-08-1210)

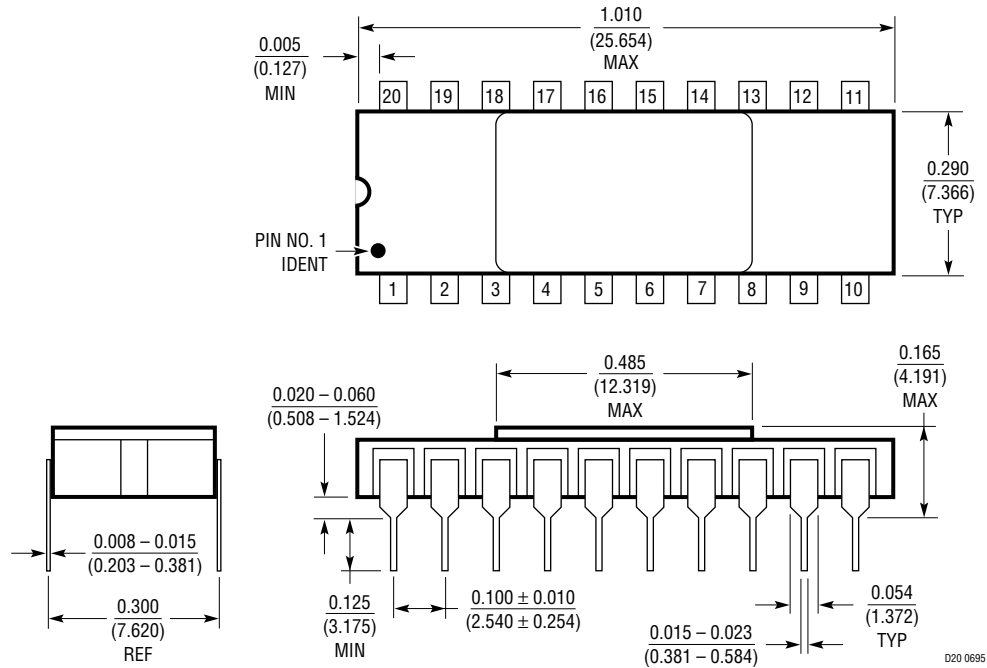


D Package
18-Lead Side Brazed (Hermetic)
(LTC DWG # 05-08-1210)

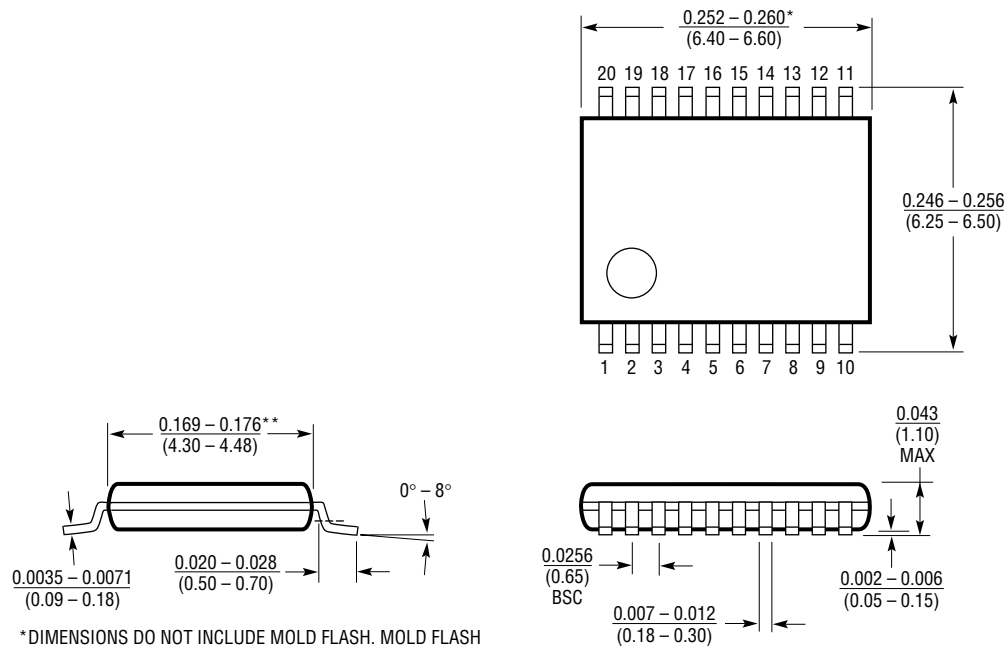


PACKAGE DIMENSIONS

D Package 20-Lead Side Brazed (Hermetic) (LTC DWG # 05-08-1210)



F Package 20-Lead Plastic TSSOP (0.173) (LTC DWG # 05-08-1650)



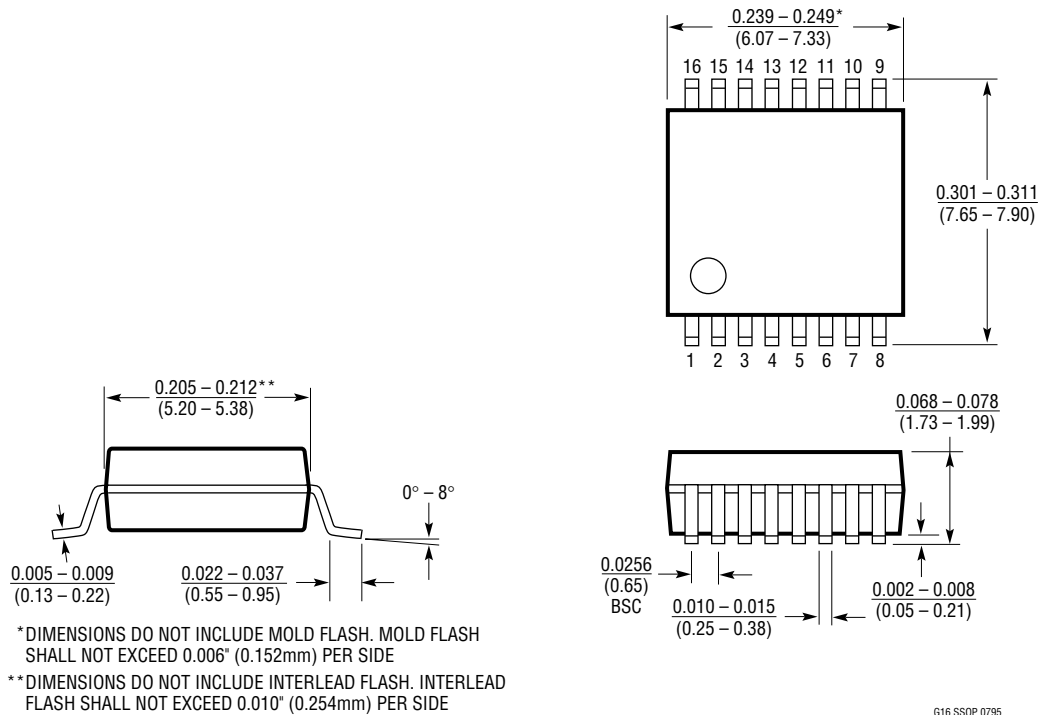
*DIMENSIONS DO NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

**DIMENSIONS DO NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE

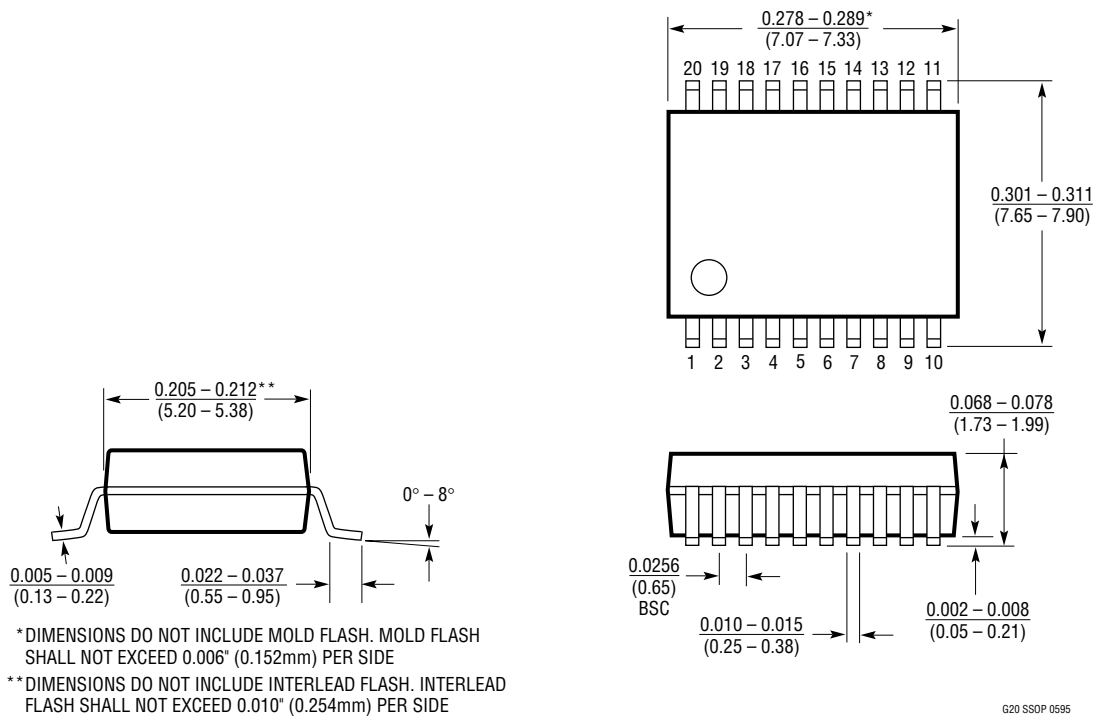
F20 TSSOP 0895

PACKAGE DIMENSIONS

G Package 16-Lead Plastic SSOP (0.209) (LTC DWG # 05-08-1640)

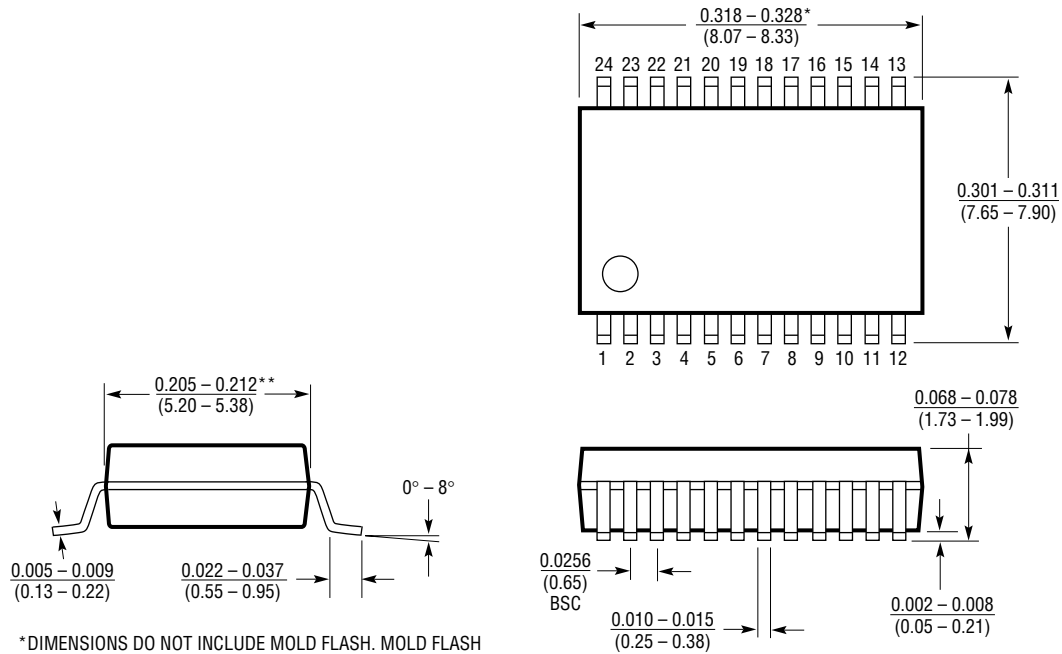


G Package 20-Lead Plastic SSOP (0.209) (LTC DWG # 05-08-1640)



PACKAGE DIMENSIONS

G Package 24-Lead Plastic SSOP (0.209) (LTC DWG # 05-08-1640)

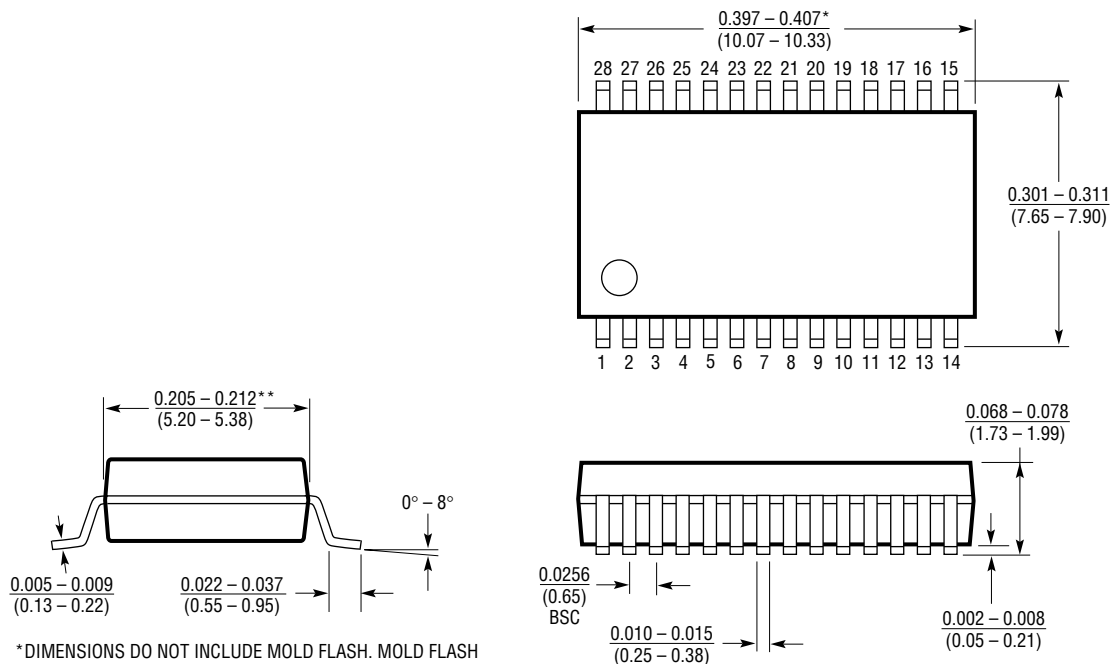


*DIMENSIONS DO NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

**DIMENSIONS DO NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE

G24 SSOP 0595

G Package 28-Lead Plastic SSOP (0.209) (LTC DWG # 05-08-1640)



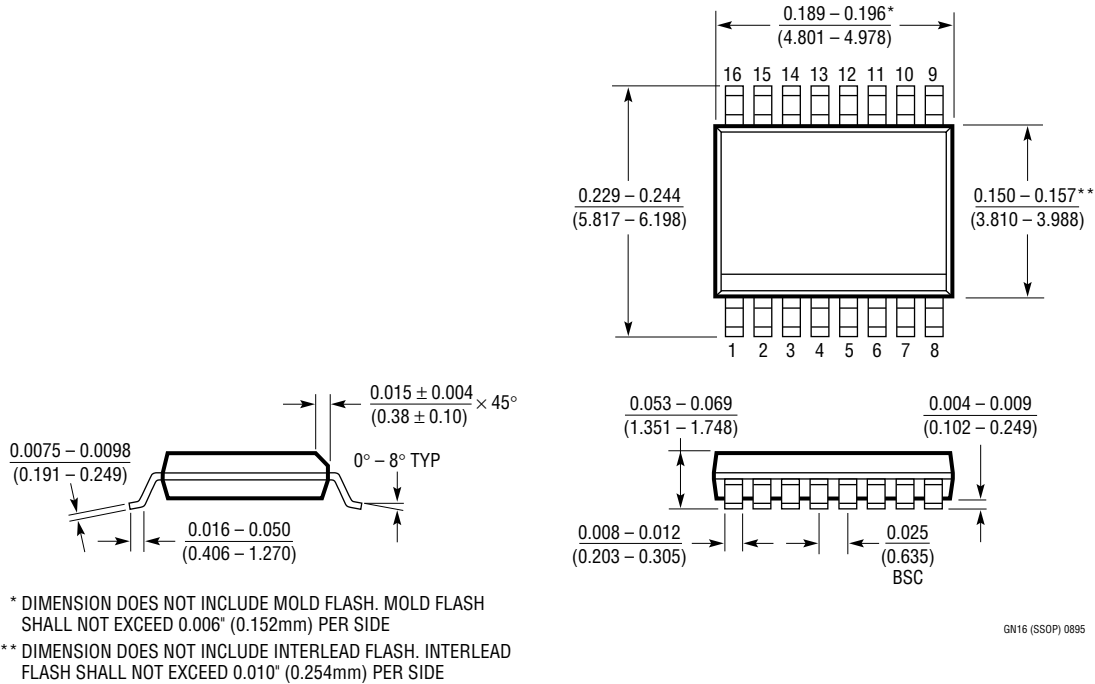
*DIMENSIONS DO NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

**DIMENSIONS DO NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE

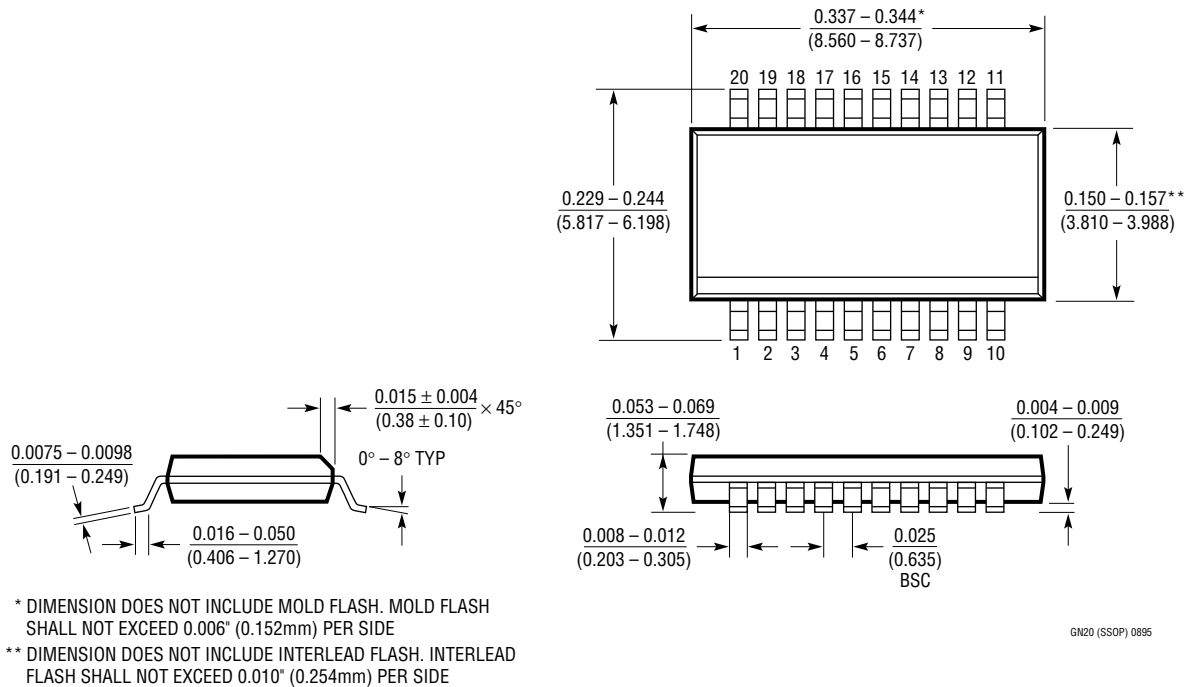
G28 SSOP 0694

PACKAGE DIMENSIONS

GN Package 16-Lead Plastic SSOP (Narrow 0.150) (LTC DWG # 05-08-1641)

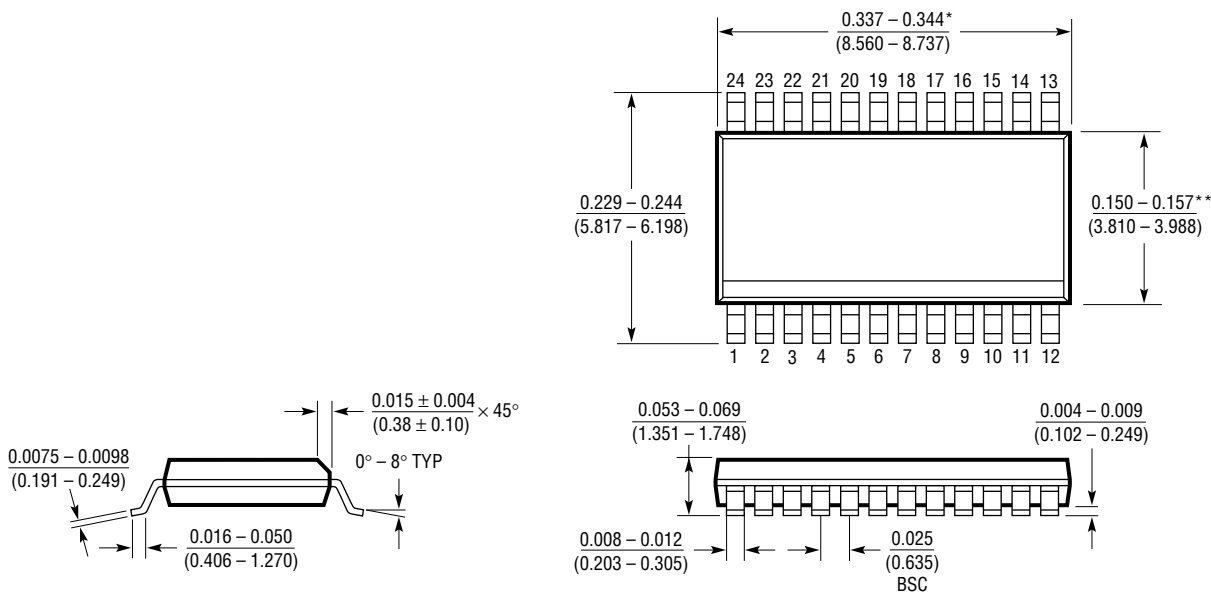


GN Package 20-Lead Plastic SSOP (Narrow 0.150) (LTC DWG # 05-08-1641)



PACKAGE DIMENSIONS

GN Package 24-Lead Plastic SSOP (Narrow 0.150) (LTC DWG # 05-08-1641)

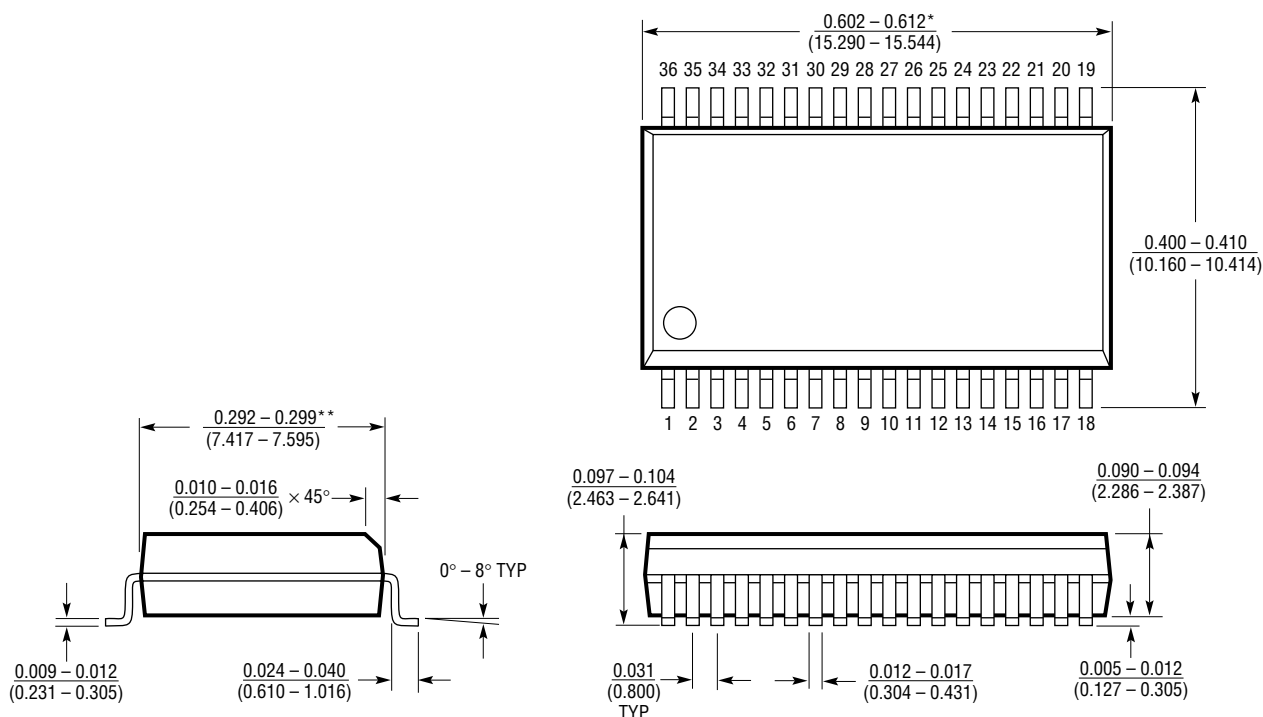


* DIMENSION DOES NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

** DIMENSION DOES NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE

GN24 (SSOP) 0595

GW Package 36-Lead Plastic SSOP (Wide 0.300) (LTC DWG # 05-08-1642)



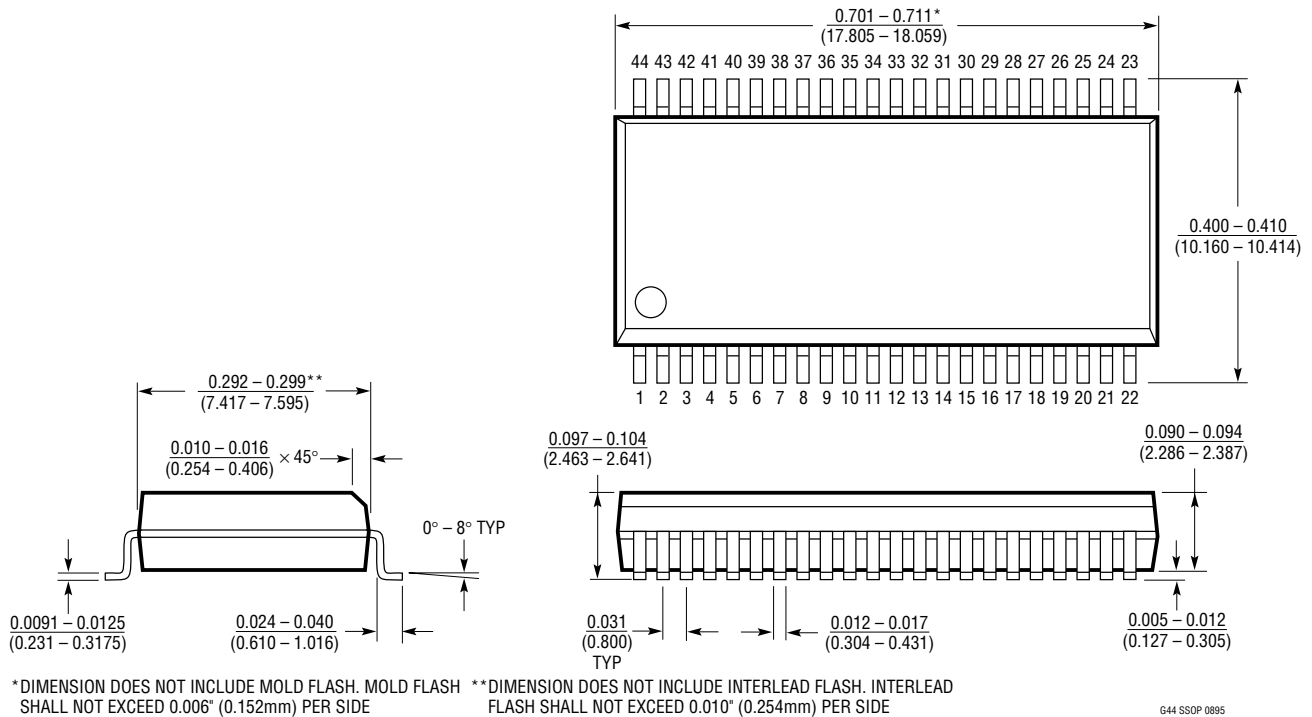
* DIMENSION DOES NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

** DIMENSION DOES NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE

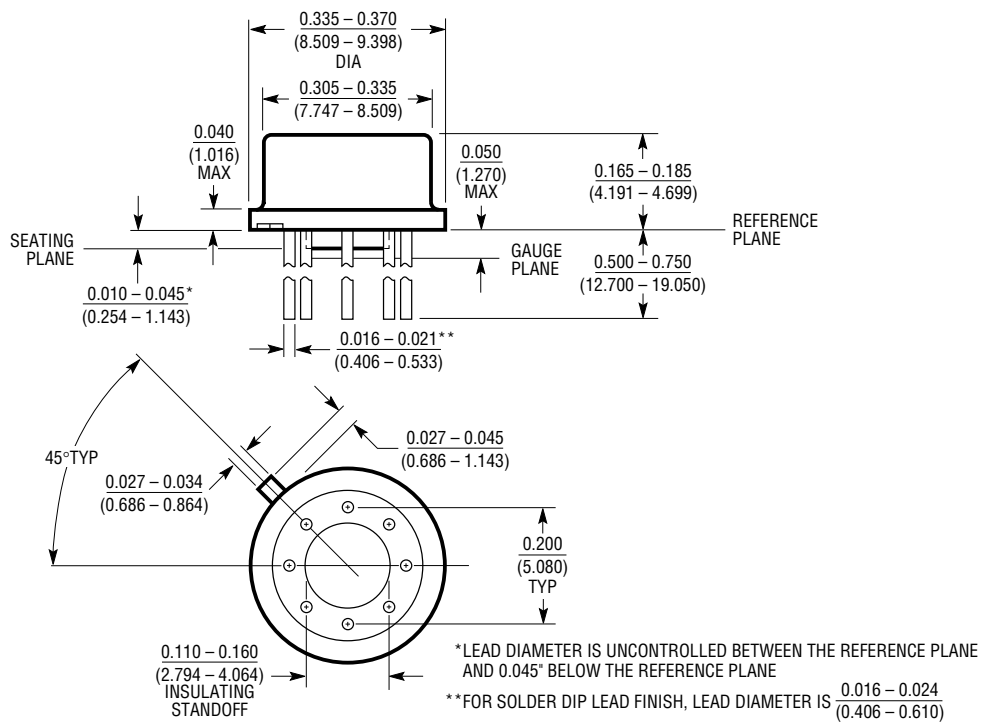
GW36 SSOP 0795

PACKAGE DIMENSIONS

GW Package 44-Lead Plastic SSOP (Wide 0.300) (LTC DWG # 05-08-1642)

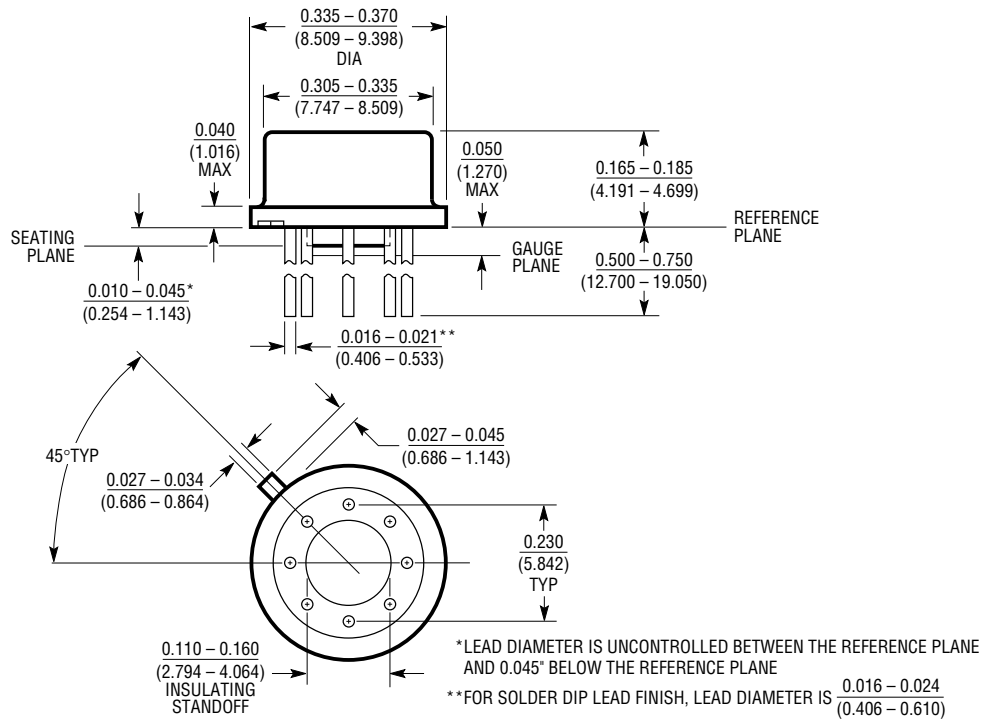


H Package 8-Lead TO-5 Metal Can (0.200 PCD) (LTC DWG # 05-08-1320)



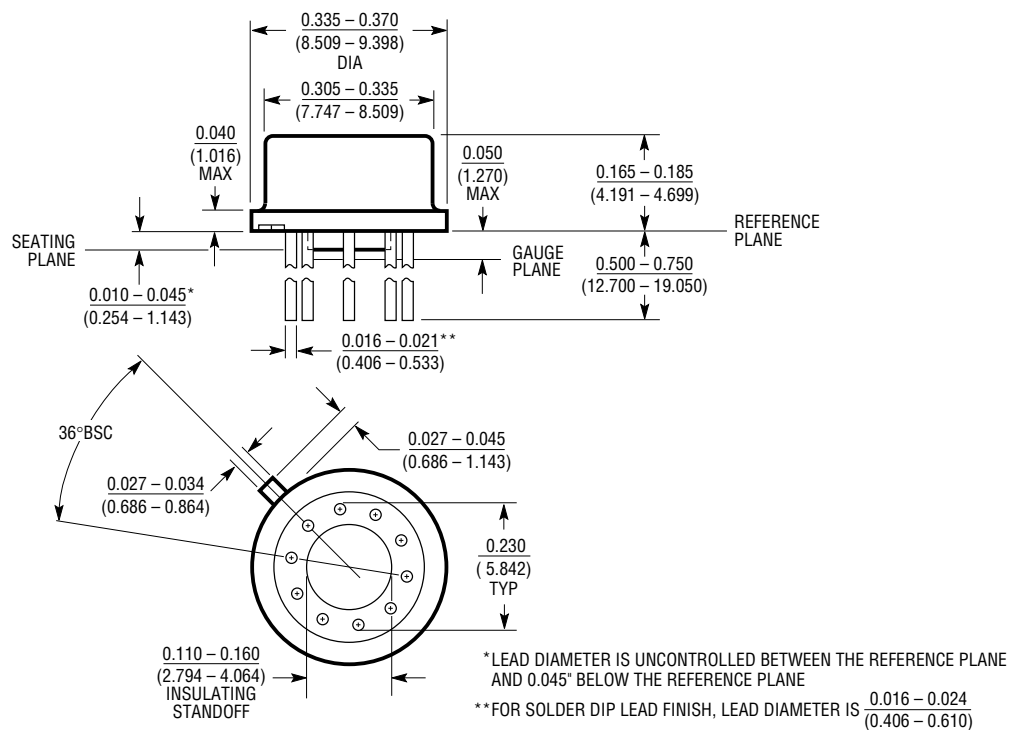
PACKAGE DIMENSIONS

H Package 8-Lead TO-5 Metal Can (0.230 PCD) (LTC DWG # 05-08-1321)



H8 (TO-5) 0.230 PCD 0595

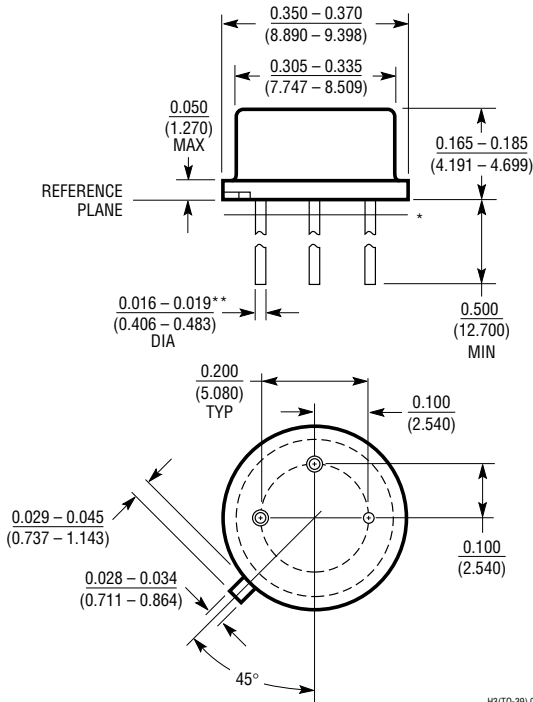
H Package 10-Lead TO-5 Metal Can (LTC DWG # 05-08-1322)



H10(TO-5) 0595

PACKAGE DIMENSIONS

**H Package
3-Lead TO-39 Metal Can**
(LTC DWG # 05-08-1330)

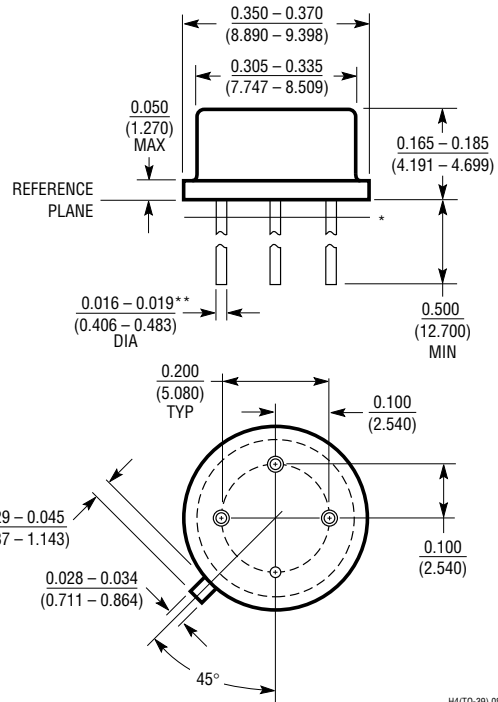


H3(TO-39) 0595

*LEAD DIAMETER IS UNCONTROLLED BETWEEN THE REFERENCE PLANE AND 0.045" BELOW THE REFERENCE PLANE

**FOR SOLDER DIP LEAD FINISH, LEAD DIAMETER IS 0.016 - 0.024 (0.406 - 0.610)

**H Package
4-Lead TO-39 Metal Can**
(LTC DWG # 05-08-1331)

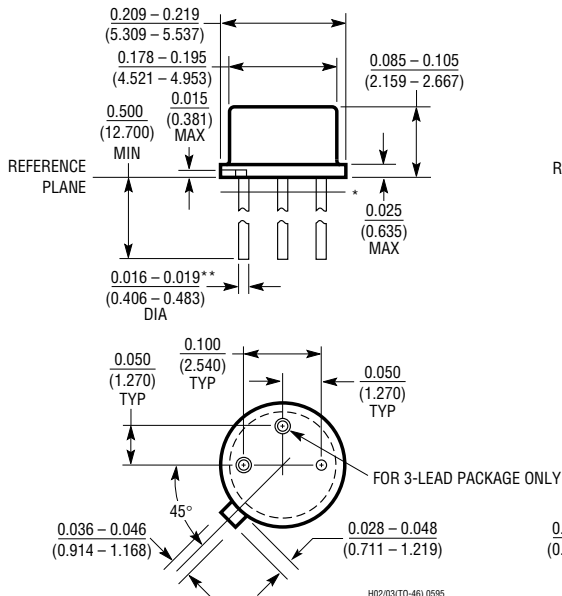


H4(TO-39) 0895

*LEAD DIAMETER IS UNCONTROLLED BETWEEN THE REFERENCE PLANE AND 0.045" BELOW THE REFERENCE PLANE

**FOR SOLDER DIP LEAD FINISH, LEAD DIAMETER IS 0.016 - 0.024 (0.406 - 0.610)

**H Package
2-Lead and 3-Lead TO-46 Metal Can**
(LTC DWG # 05-08-1340)

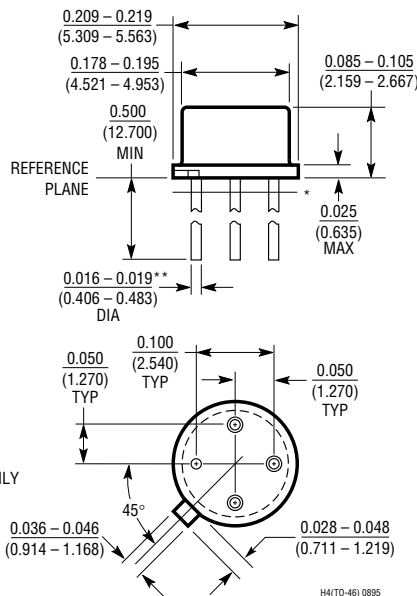


H02(O3)(TO-46) 0595

*LEAD DIAMETER IS UNCONTROLLED BETWEEN THE REFERENCE PLANE AND 0.045" BELOW THE REFERENCE PLANE

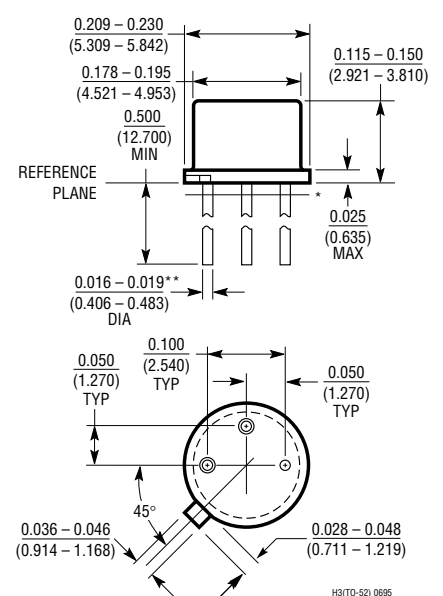
**FOR SOLDER DIP LEAD FINISH, LEAD DIAMETER IS 0.016 - 0.024 (0.406 - 0.610)

**H Package
4-Lead TO-46 Metal Can**
(LTC DWG # 05-08-1341)



H4(TO-46) 0895

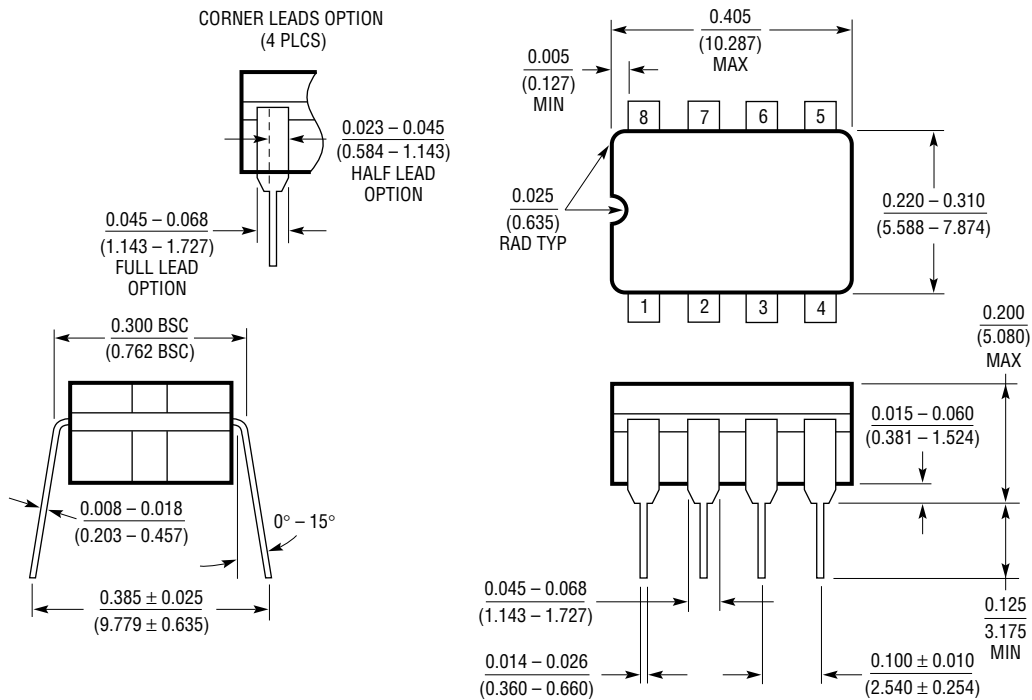
**H Package
3-Lead TO-52 Metal Can**
(LTC DWG # 05-08-1350)



H3(TO-52) 0895

PACKAGE DIMENSIONS

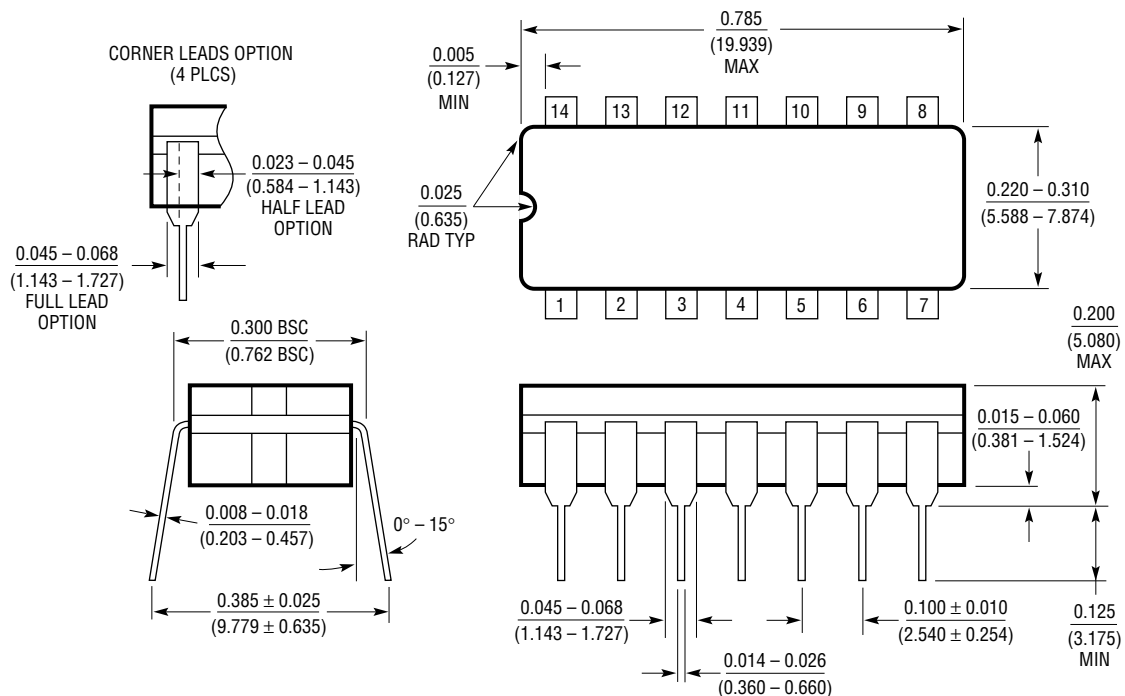
J8 Package 8-Lead Cerdip (Narrow 0.300, Hermetic) (LTC DWG # 05-08-1110)



NOTE: LEAD DIMENSIONS APPLY TO SOLDER DIP/PLATE OR TIN PLATE LEADS.

J8 0694

J Package 14-Lead Cerdip (Narrow 0.300, Hermetic) (LTC DWG # 05-08-1110)

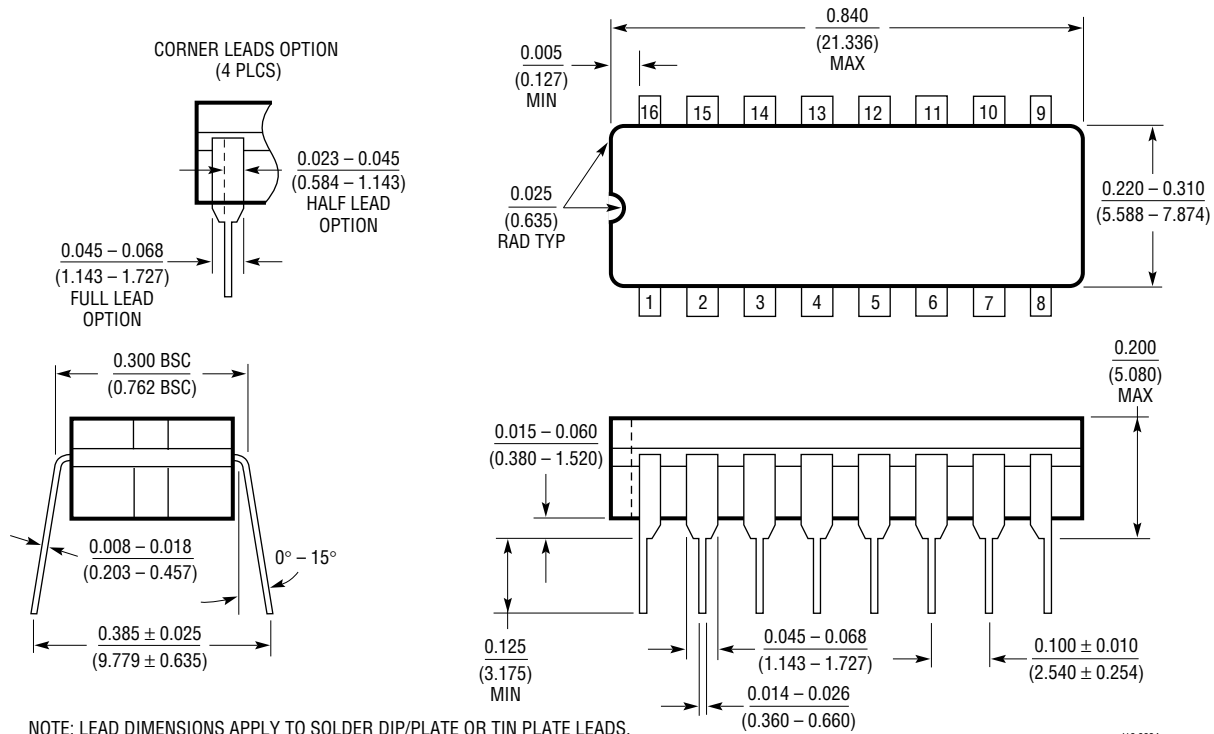


NOTE: LEAD DIMENSIONS APPLY TO SOLDER DIP OR TIN PLATE LEADS.

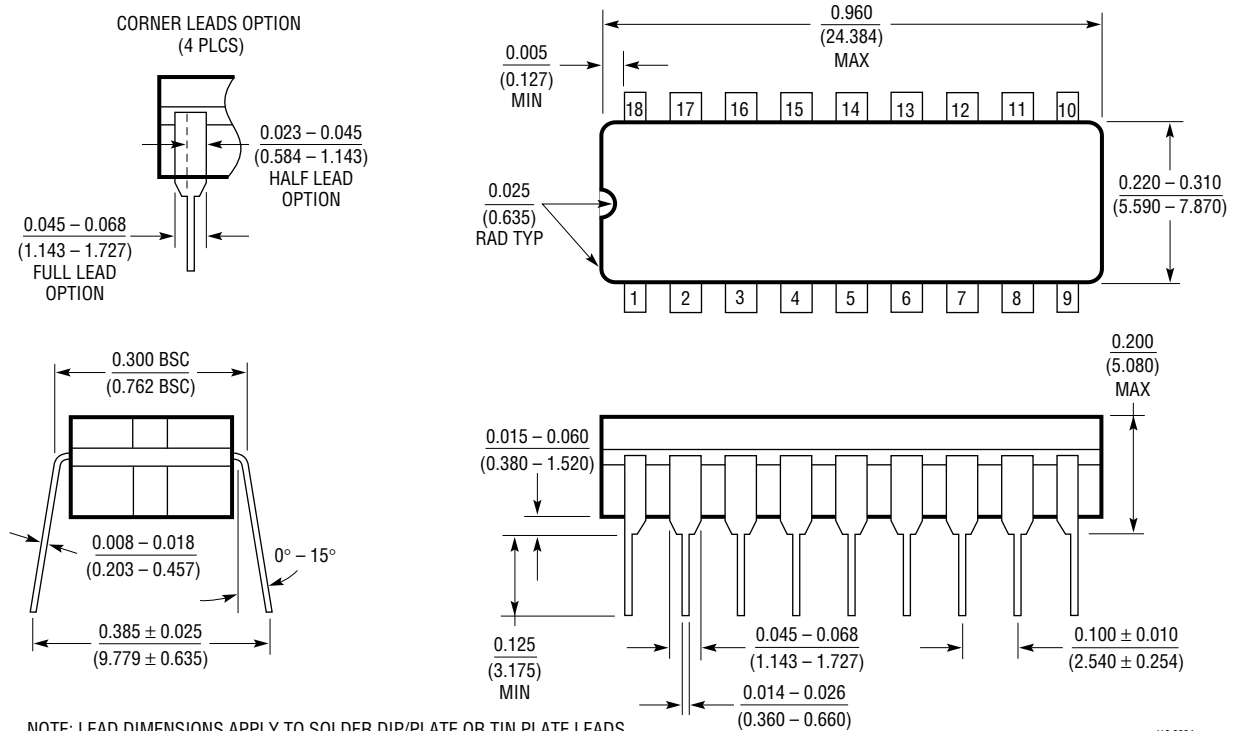
J14 0694

PACKAGE DIMENSIONS

J Package 16-Lead CERP (Narrow 0.300, Hermetic) (LTC DWG # 05-08-1110)

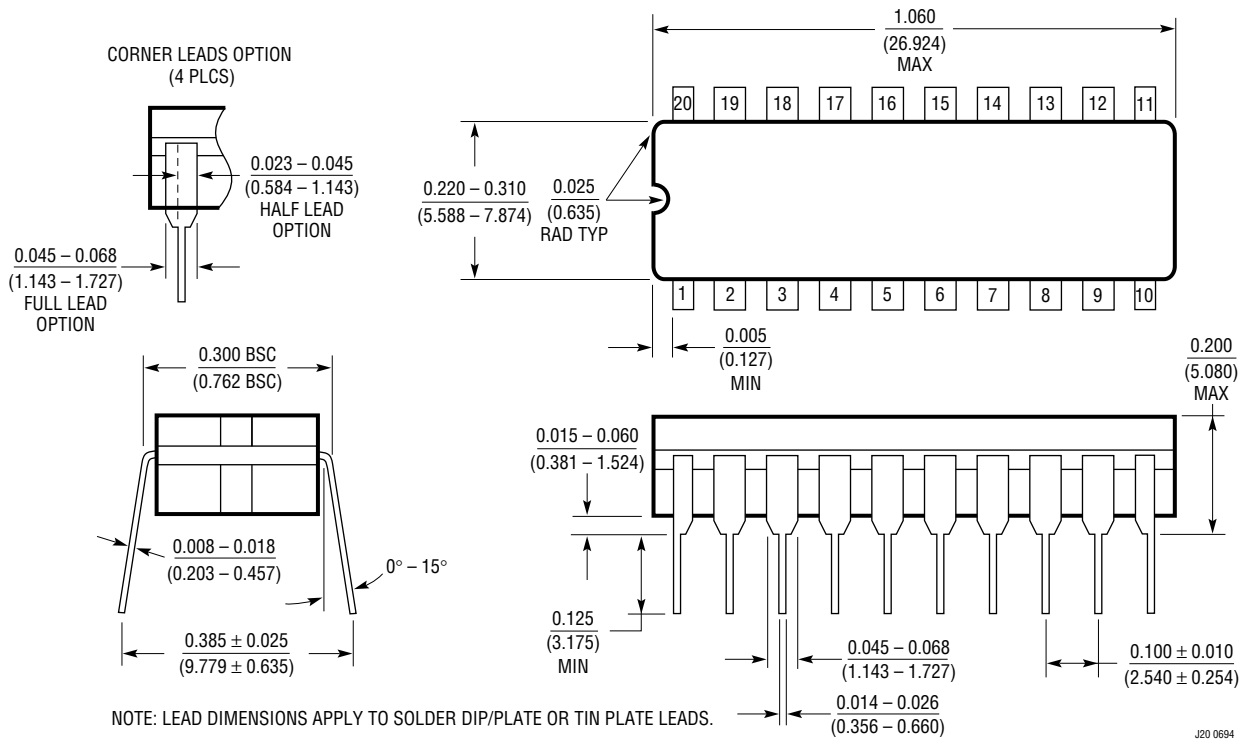


J Package 18-Lead CERP (Narrow 0.300, Hermetic) (LTC DWG # 05-08-1110)

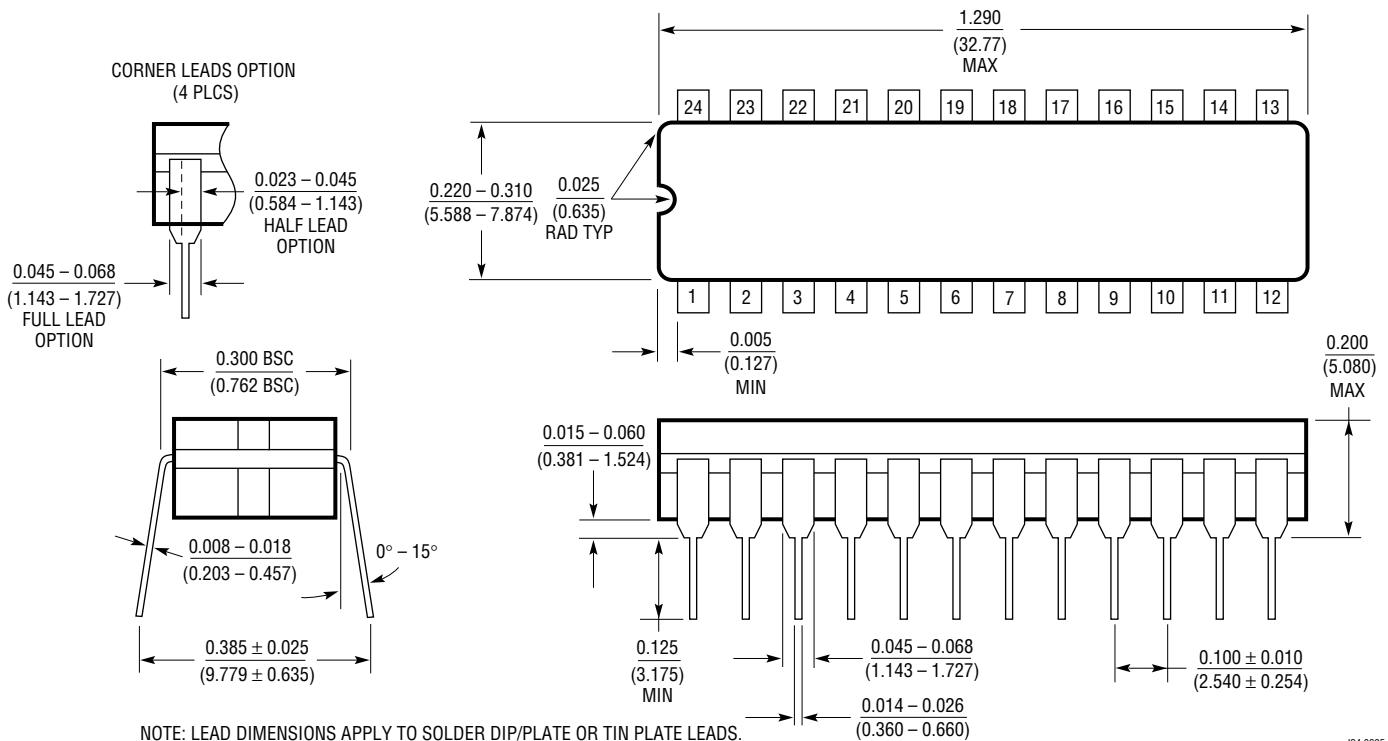


PACKAGE DIMENSIONS

J Package 20-Lead Cerdip (Narrow 0.300, Hermetic) (LTC DWG # 05-08-1110)

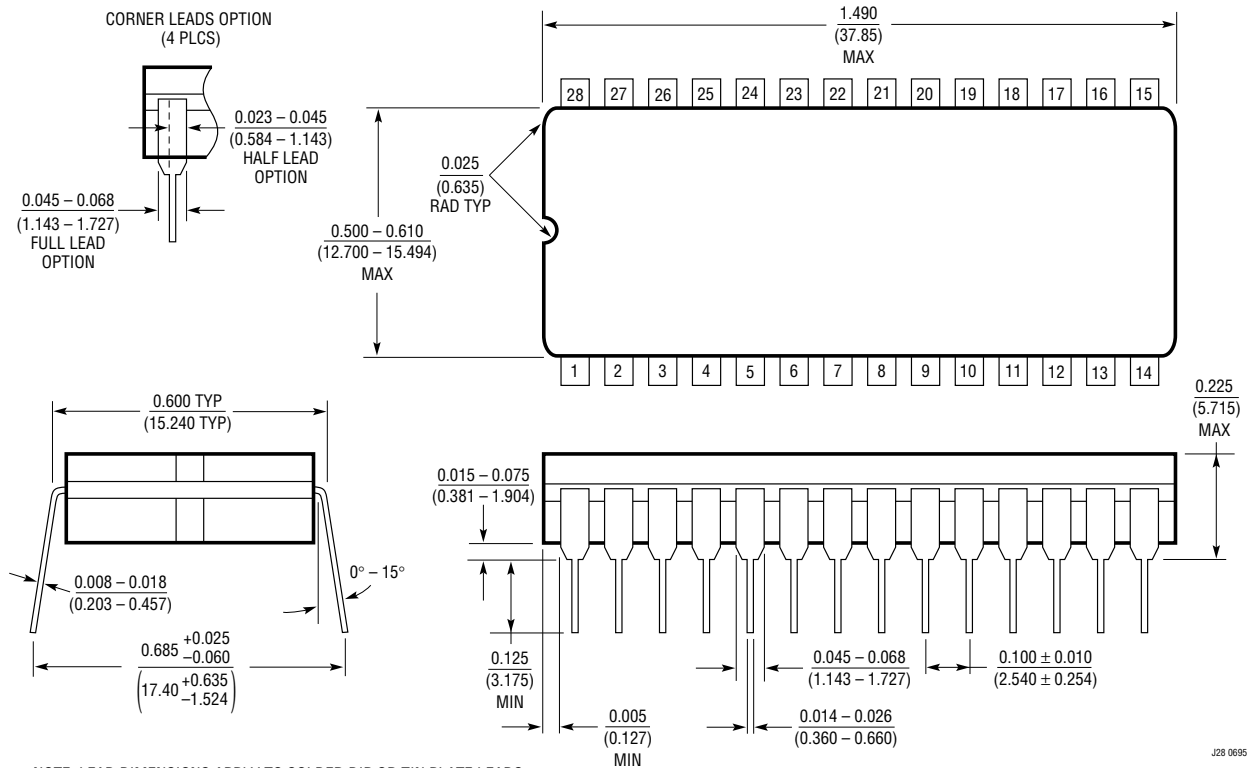


J Package 24-Lead Cerdip (Narrow 0.300, Hermetic) (DWG # 05-08-1110)



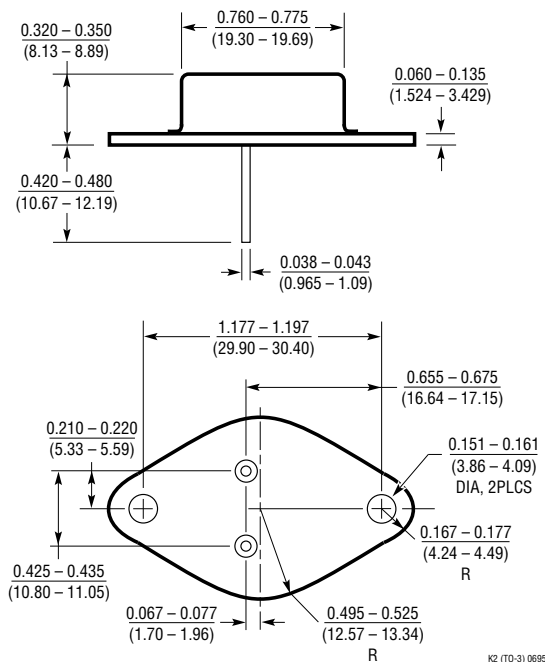
PACKAGE DIMENSIONS

JW Package 28-Lead Cerdip (Wide 0.600, Hermetic) (LTC DWG # 05-08-1120)

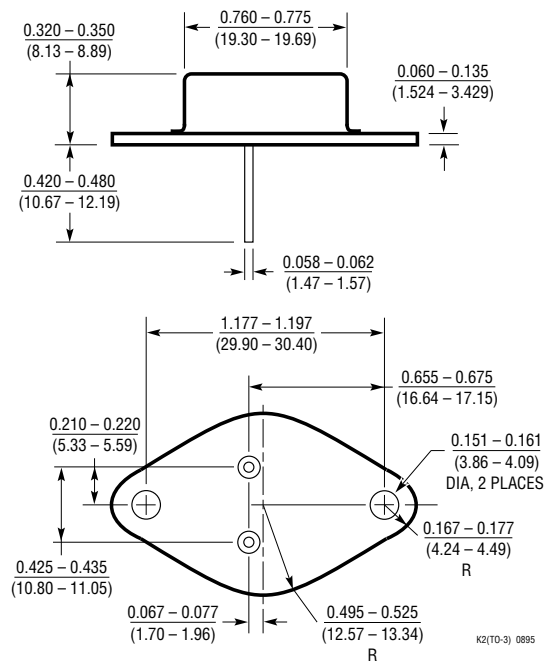


J28 0695

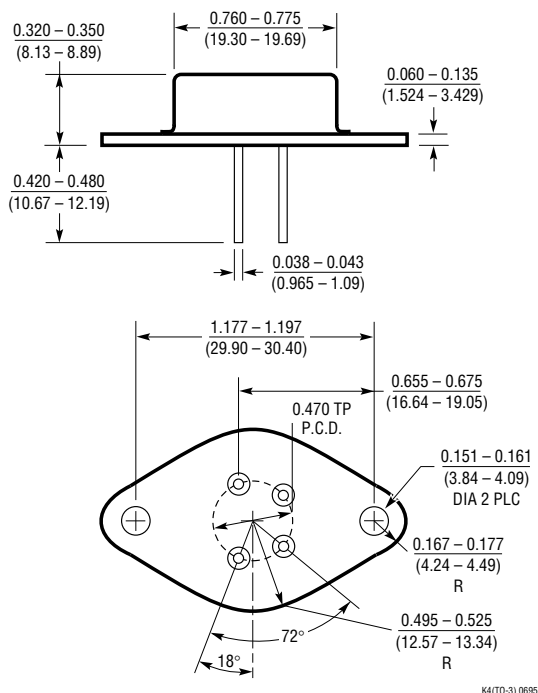
K Package 2-Lead TO-3 Metal Can (LTC DWG # 05-08-1310)



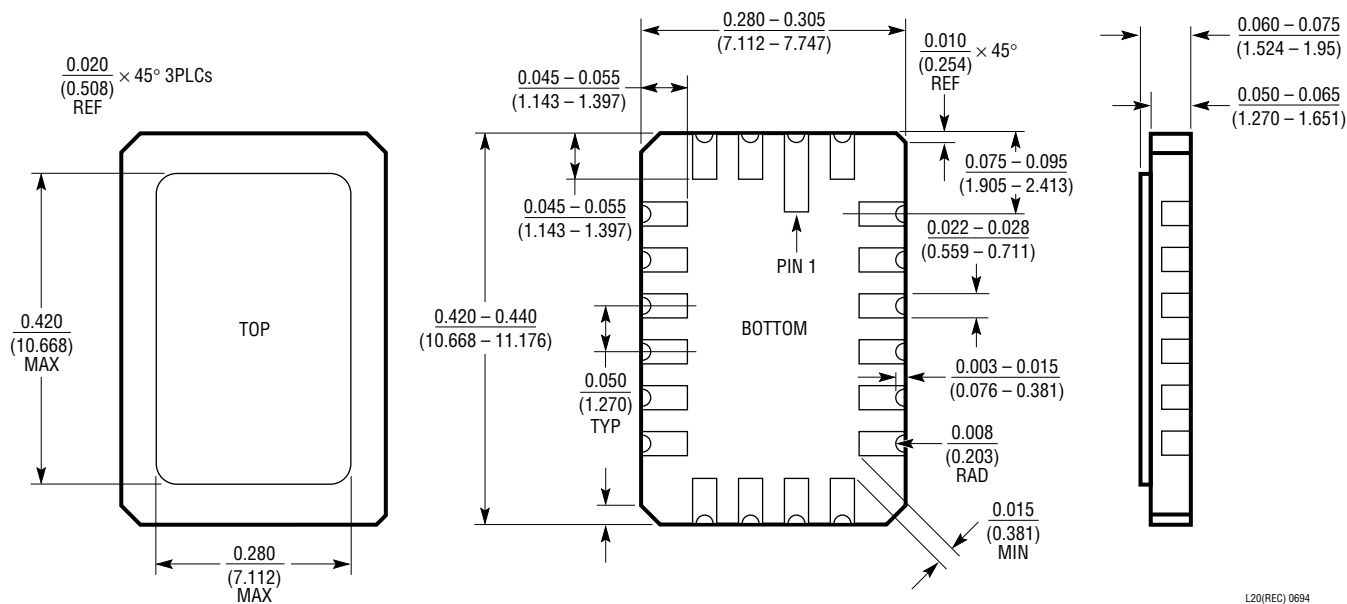
K Package 2-Lead TO-3 Metal Can (60mil Diameter Leads) (LTC DWG # 05-08-1312)



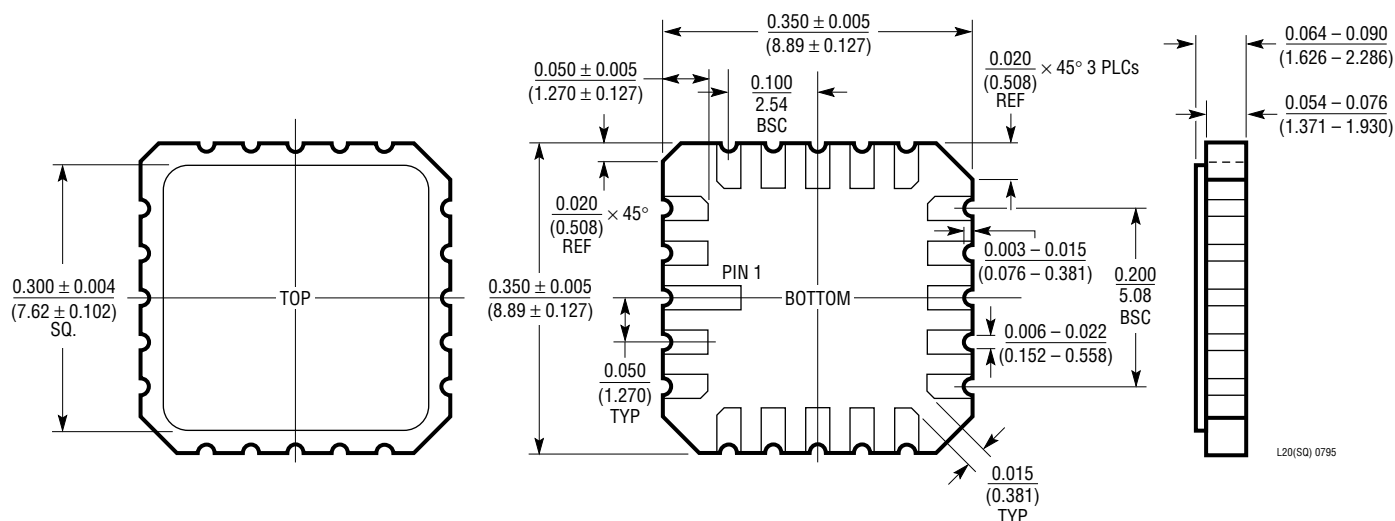
K Package 4-Lead TO-3 Metal Can (LTC DWG # 05-08-1311)



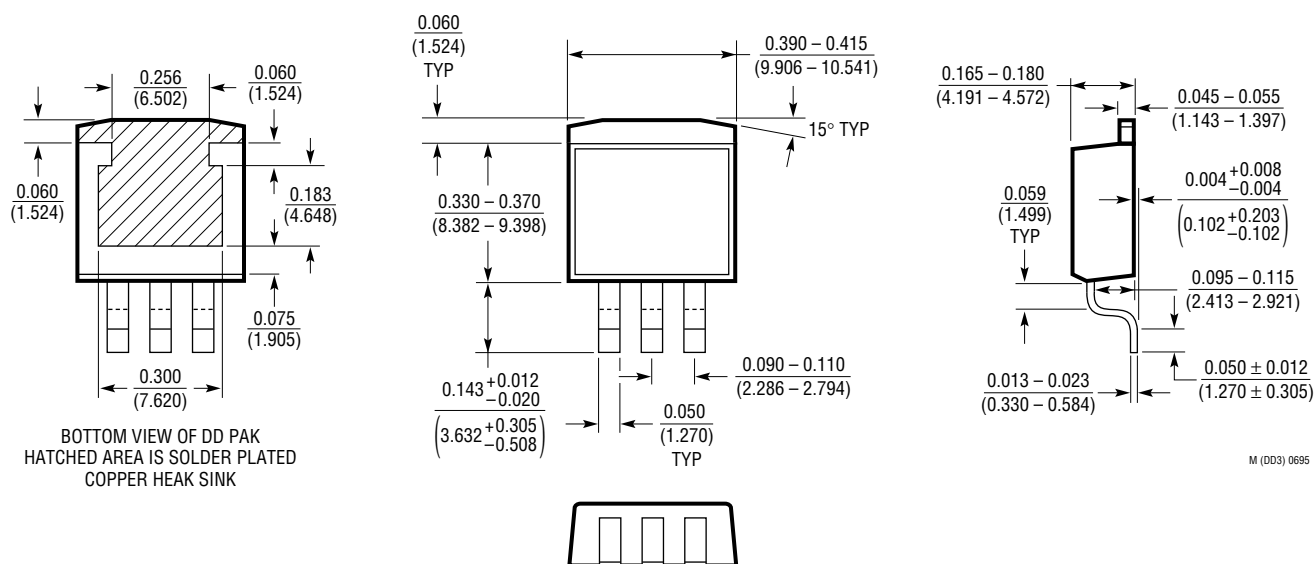
L Package 20-Pin Leadless Chip Carrier (Rectangular, Hermetic) (LTC DWG # 05-08-1250)



LS Package
20-Pin Leadless Chip Carrier (Square 0.350, Hermetic)
(LTC DWG # 05-08-1260)

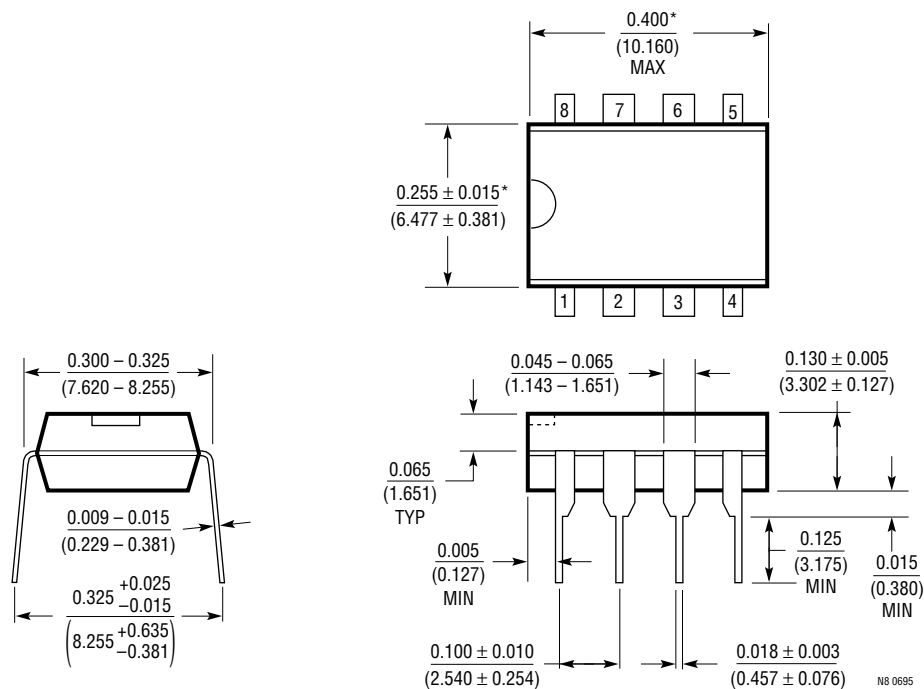


M Package
3-Lead Plastic DD Pak
(LTC DWG # 05-08-1460)



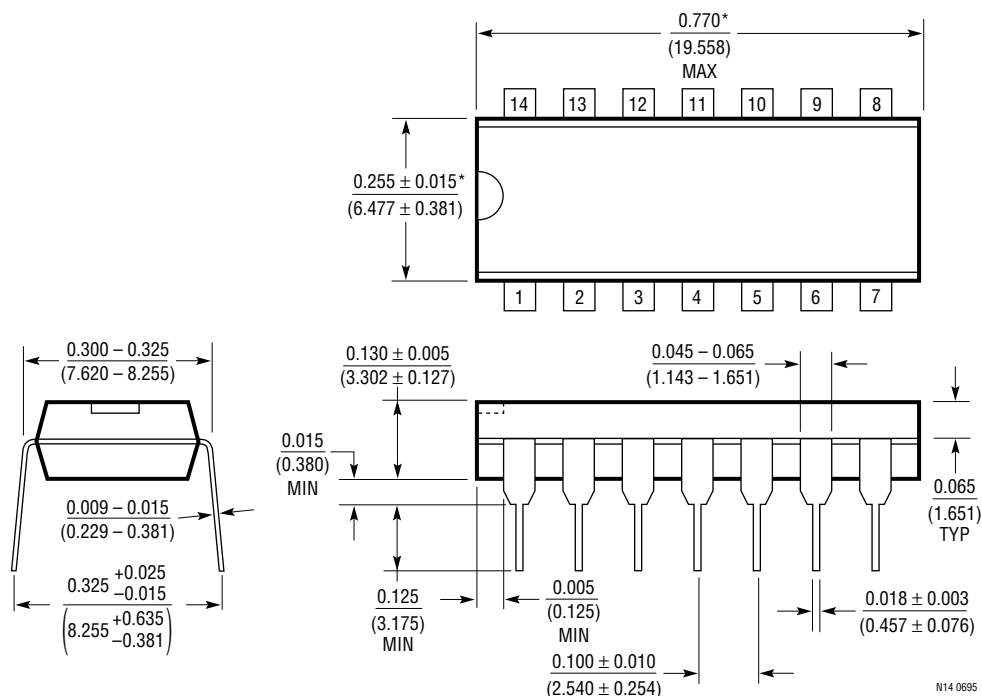
PACKAGE DIMENSIONS

N8 Package 8-Lead PDIP (Narrow 0.300) (LTC DWG # 05-08-1510)



*THESE DIMENSIONS DO NOT INCLUDE MOLD FLASH OR PROTRUSIONS.
MOLD FLASH OR PROTRUSIONS SHALL NOT EXCEED 0.010 INCH (0.254mm)

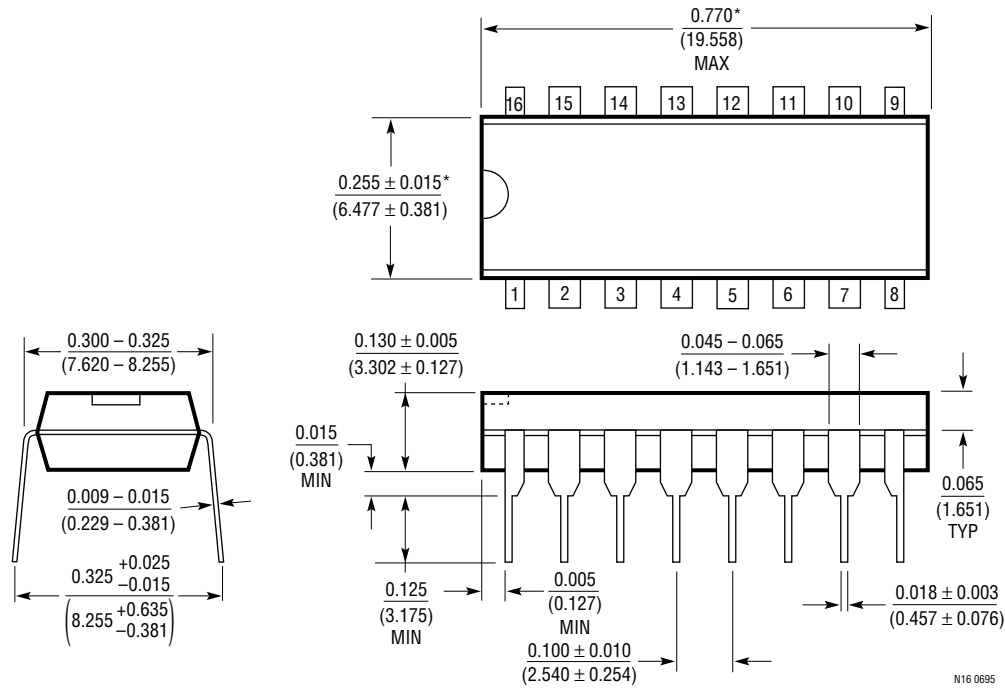
N Package 14-Lead PDIP (Narrow 0.300) (LTC DWG # 05-08-1510)



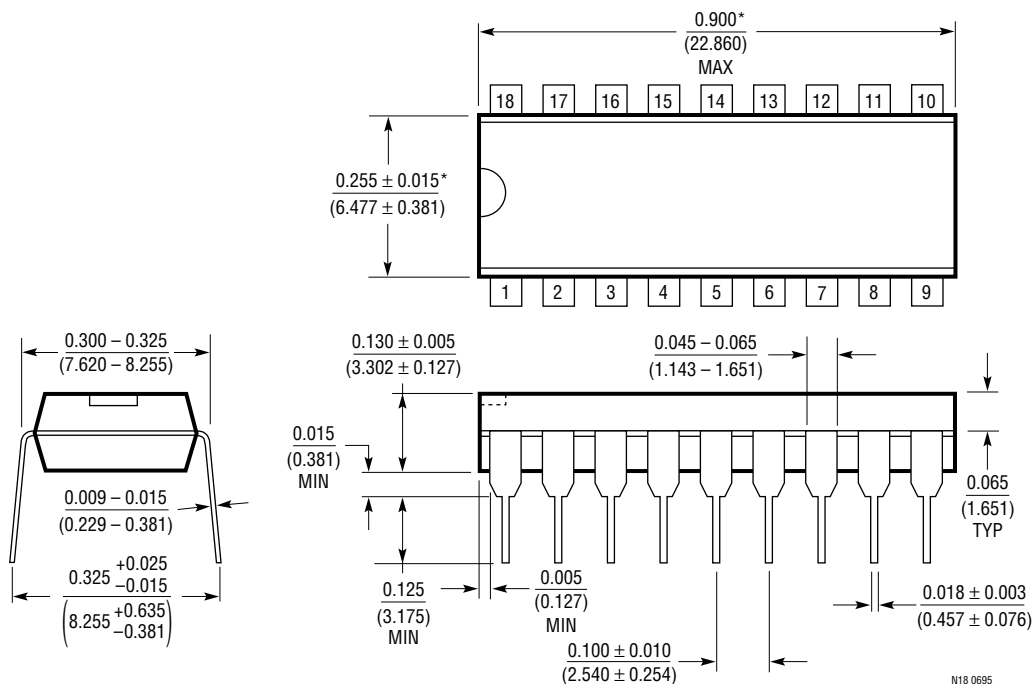
*THESE DIMENSIONS DO NOT INCLUDE MOLD FLASH OR PROTRUSIONS.
MOLD FLASH OR PROTRUSIONS SHALL NOT EXCEED 0.010 INCH (0.254mm)

PACKAGE DIMENSIONS

N Package 16-Lead PDIP (Narrow 0.300) (LTC DWG # 05-08-1510)

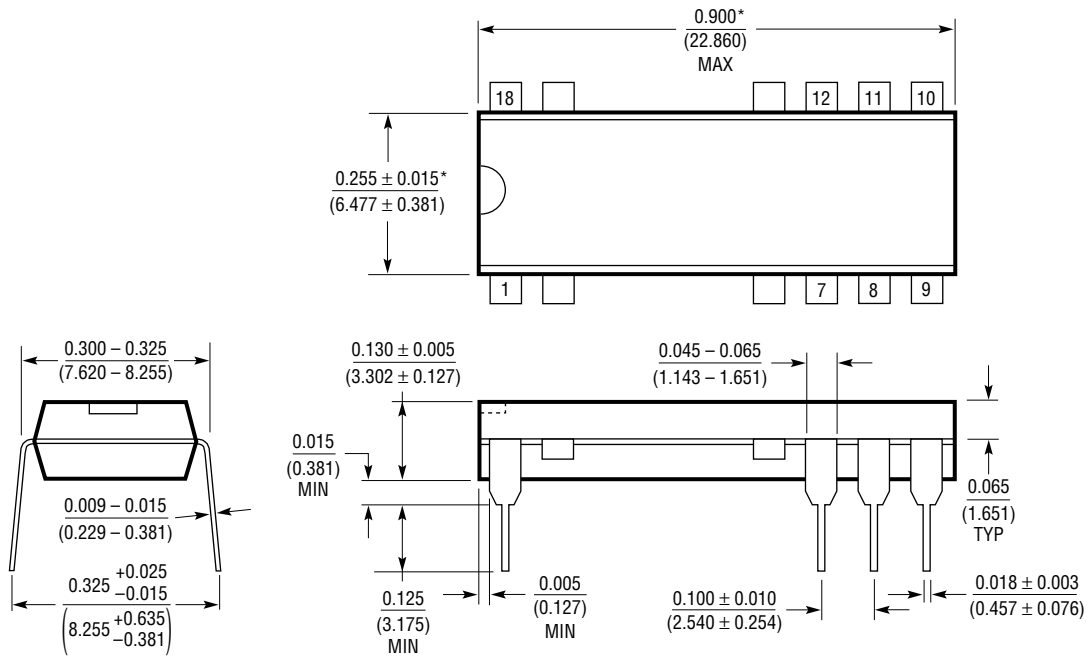


N Package 18-Lead PDIP (Narrow 0.300) (LTC DWG # 05-08-1510)



PACKAGE DIMENSIONS

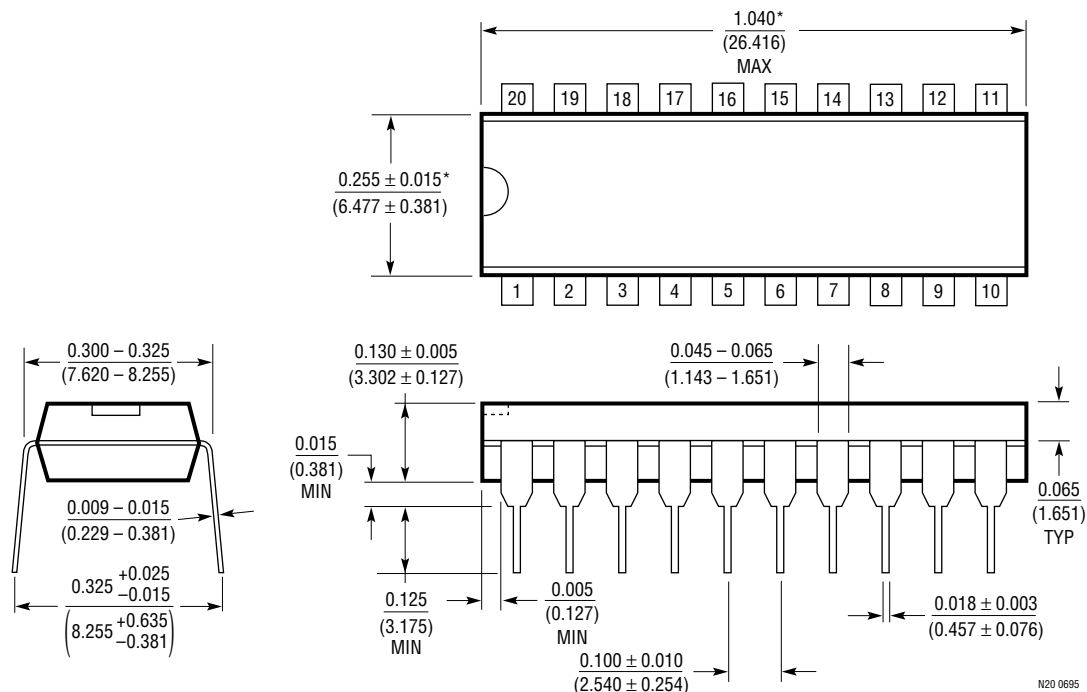
N Package 18-Lead PDIP Isolation Barrier (Narrow 0.300) (LTC DWG # 05-08-1590)



*THESE DIMENSIONS DO NOT INCLUDE MOLD FLASH OR PROTRUSIONS.
MOLD FLASH OR PROTRUSIONS SHALL NOT EXCEED 0.010 INCH (0.254mm)

N18 0695

N Package 20-Lead PDIP (Narrow 0.300) (LTC DWG # 05-08-1510)

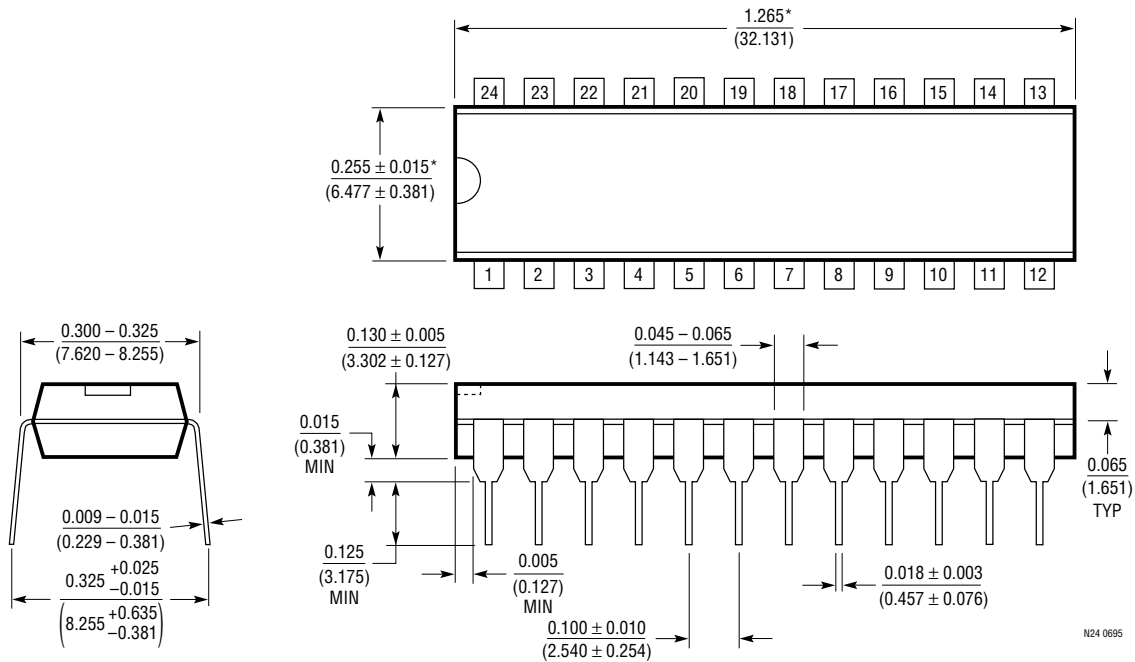


*THESE DIMENSIONS DO NOT INCLUDE MOLD FLASH OR PROTRUSIONS.
MOLD FLASH OR PROTRUSIONS SHALL NOT EXCEED 0.010 INCH (0.254mm)

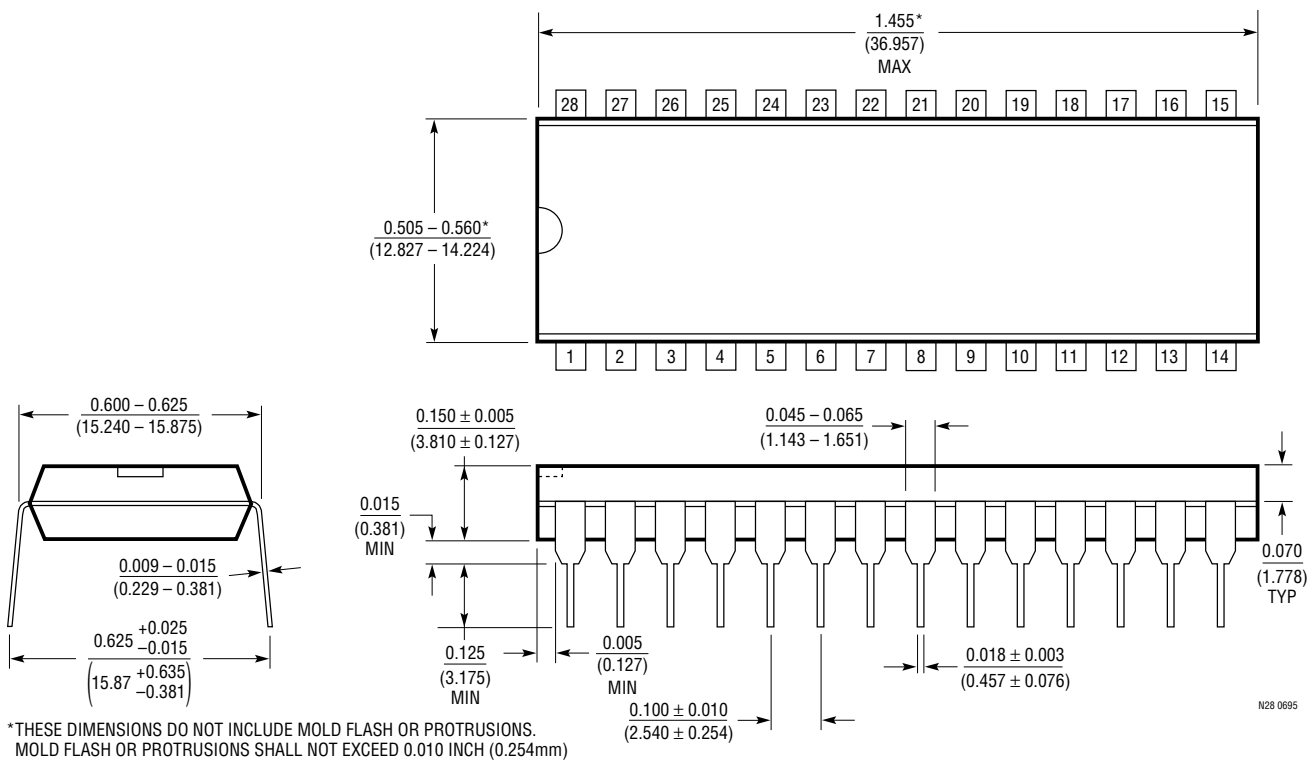
N20 0695

PACKAGE DIMENSIONS

N Package 24-Lead PDIP (Narrow 0.300) (LTC DWG # 05-08-1510)

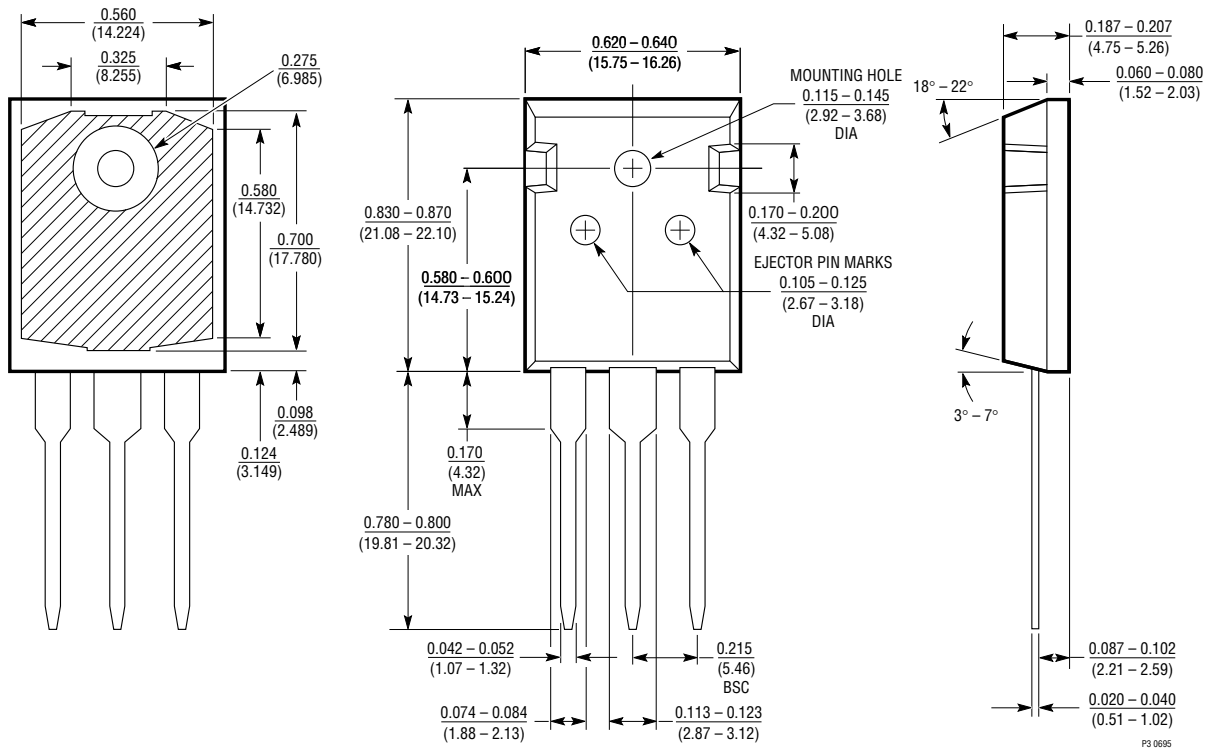


NW Package 28-Lead PDIP (Wide 0.600) (LTC DWG # 05-08-1520)

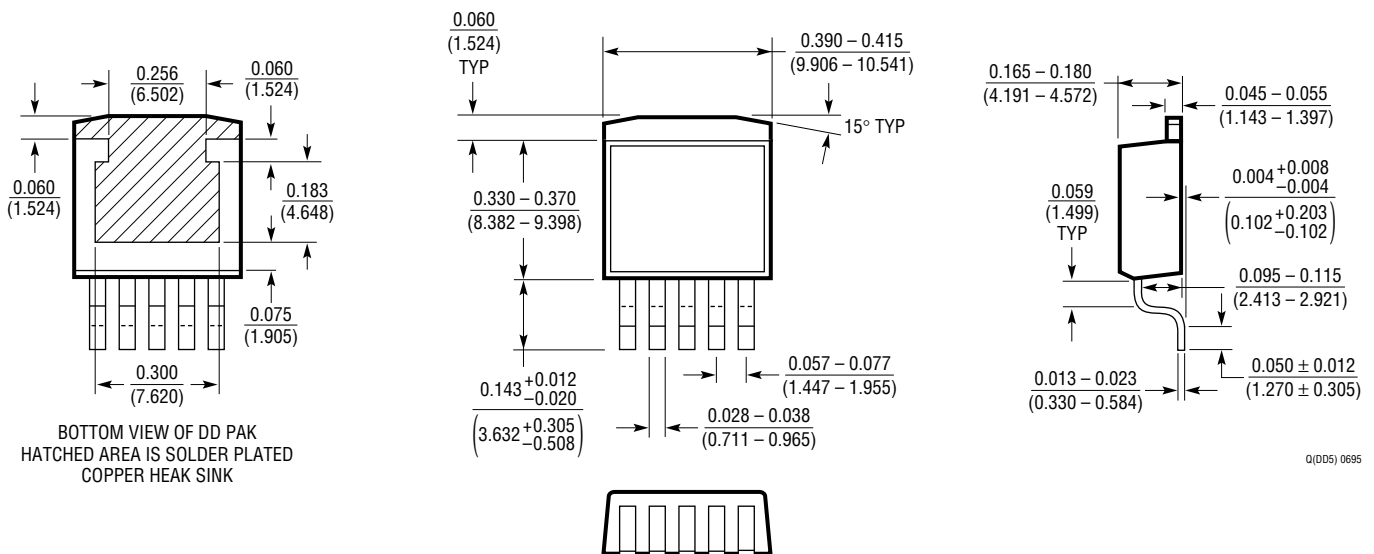


PACKAGE DIMENSIONS

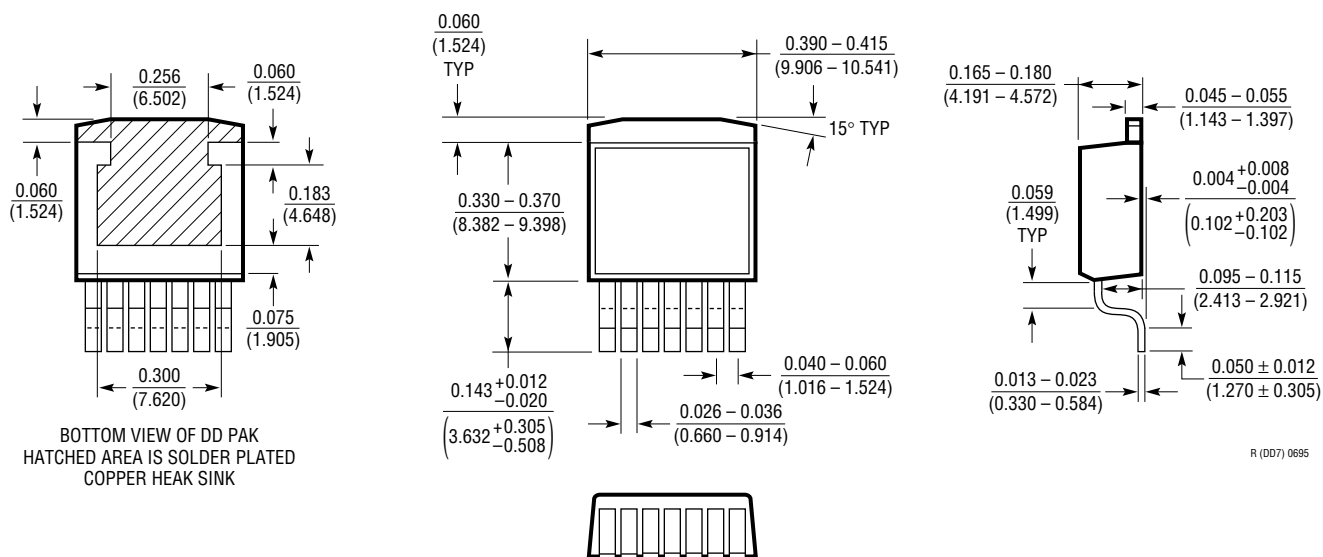
P Package
3-Lead Plastic TO-3P (Similar to TO-247)
 (LTC DWG # 05-08-1450)



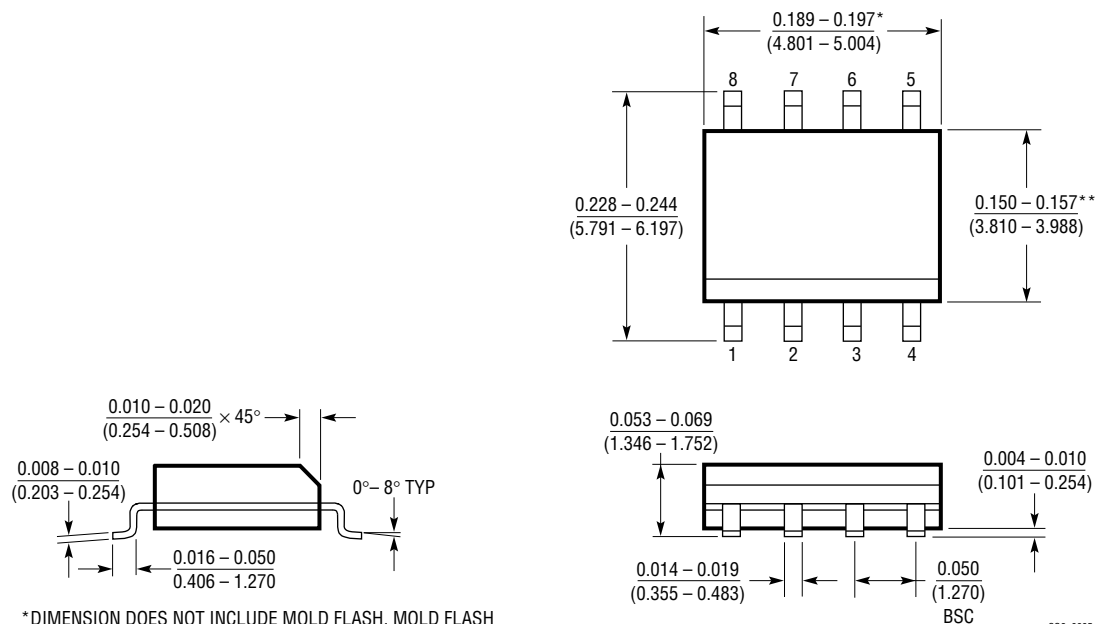
Q Package
5-Lead Plastic DD Pak
 (LTC DWG # 05-08-1461)



R Package
7-Lead Plastic DD Pak
(LTC DWG # 05-08-1462)



S8 Package
8-Lead Plastic Small Outline (Narrow 0.150)
 (LTC DWG # 05-08-1610)

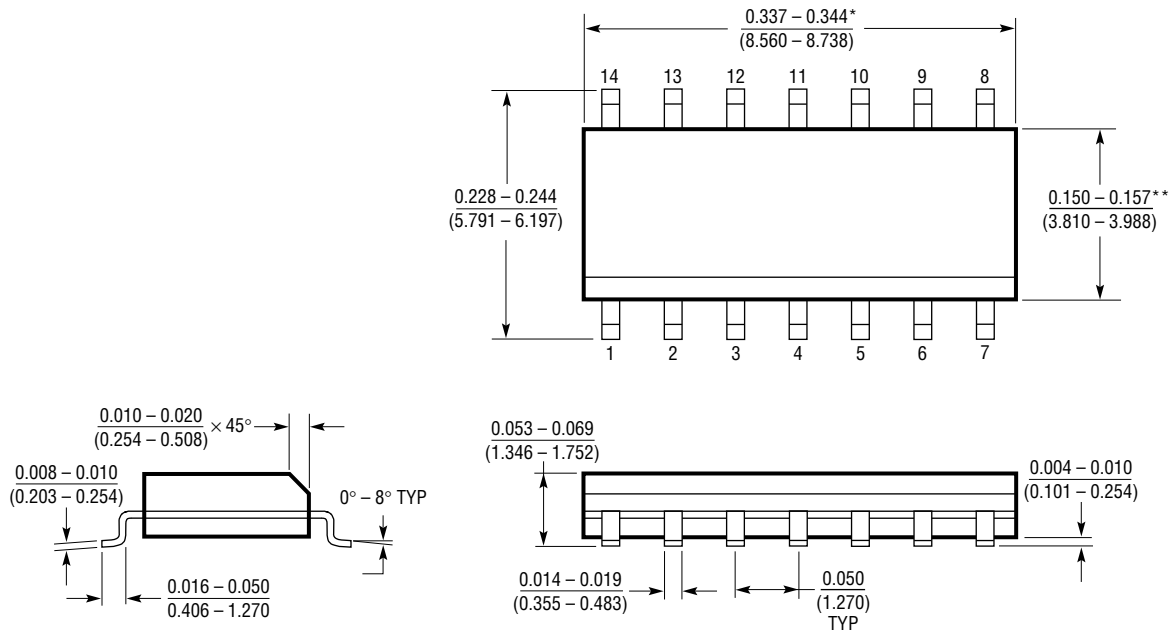


* DIMENSION DOES NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

****DIMENSION DOES NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE**

PACKAGE DIMENSIONS

S Package 14-Lead Plastic Small Outline (Narrow 0.150) (LTC DWG # 05-08-1610)

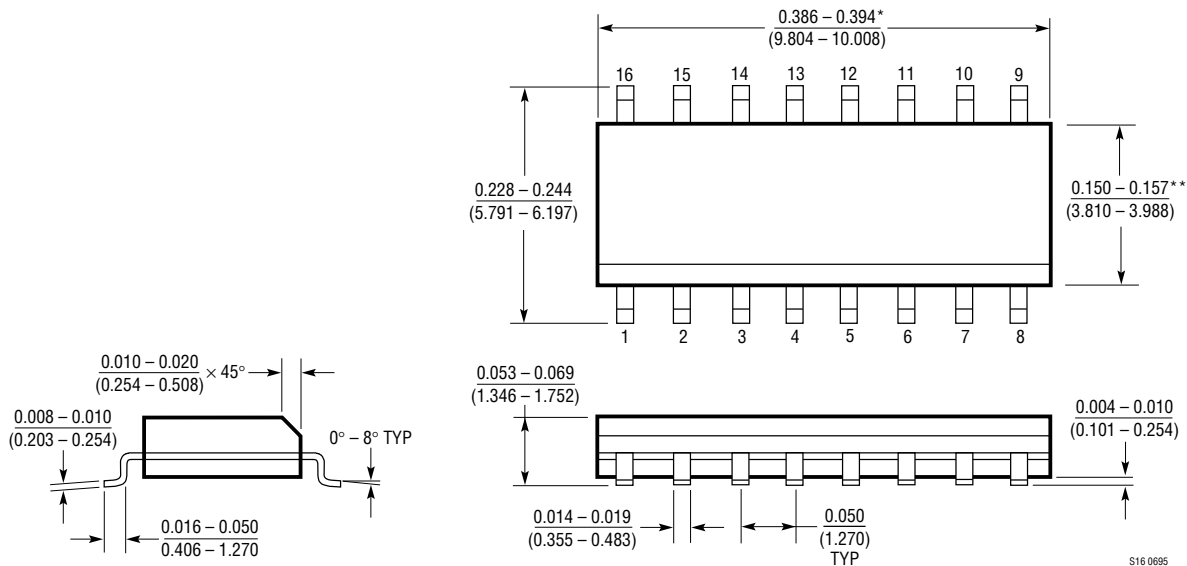


*DIMENSION DOES NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

**DIMENSION DOES NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE

S14 0695

S Package 16-Lead Plastic Small Outline (Narrow 0.150) (LTC DWG # 05-08-1610)



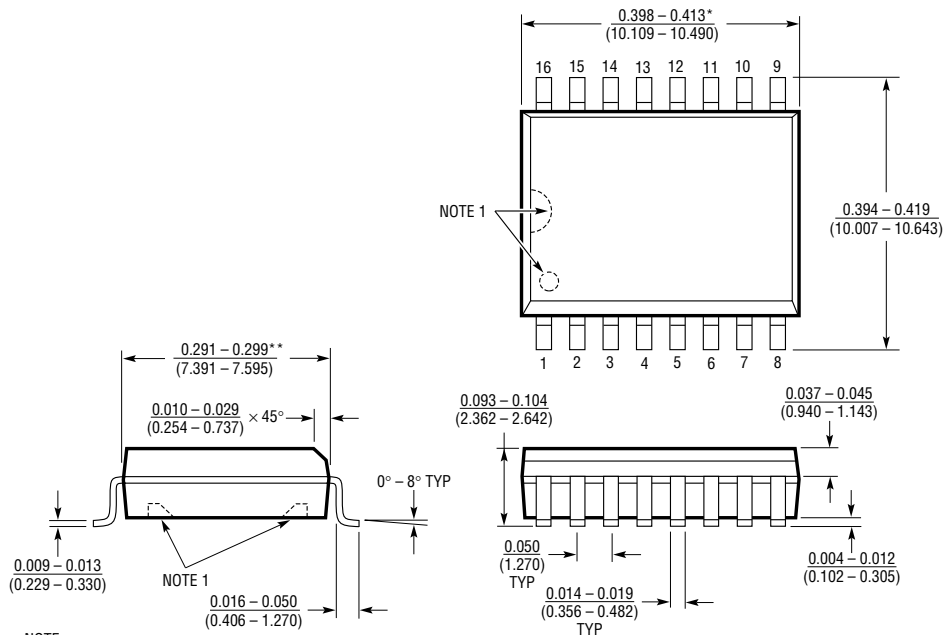
*DIMENSION DOES NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

**DIMENSION DOES NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE

S16 0695

PACKAGE DIMENSIONS

SW Package 16-Lead Plastic Small Outline (Wide 0.300) (LTC DWG # 05-08-1620)



NOTE:

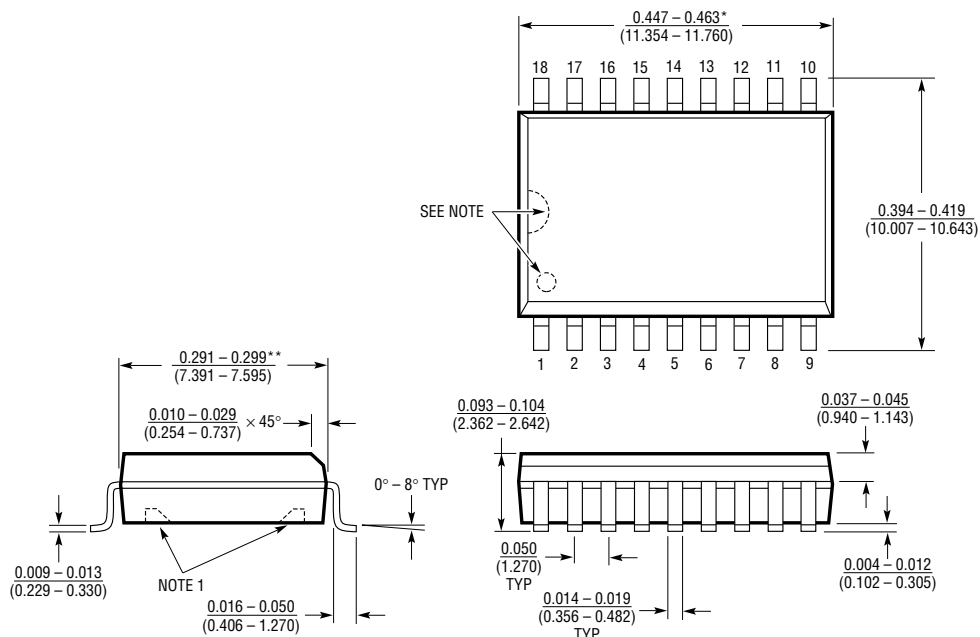
1. PIN 1 IDENT. NOTCH ON TOP AND CAVITIES ON THE BOTTOM OF PACKAGES ARE THE MANUFACTURING OPTIONS. THE PART MAY BE SUPPLIED WITH OR WITHOUT ANY OF THE OPTIONS.

*DIMENSION DOES NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

**DIMENSION DOES NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE

S16 (WIDE) 0695

SW Package 18-Lead Plastic Small Outline (Wide 0.300) (LTC DWG # 05-08-1620)



NOTE:

1. PIN 1 IDENT. NOTCH ON TOP AND CAVITIES ON THE BOTTOM OF PACKAGES ARE THE MANUFACTURING OPTIONS. THE PART MAY BE SUPPLIED WITH OR WITHOUT ANY OF THE OPTIONS.

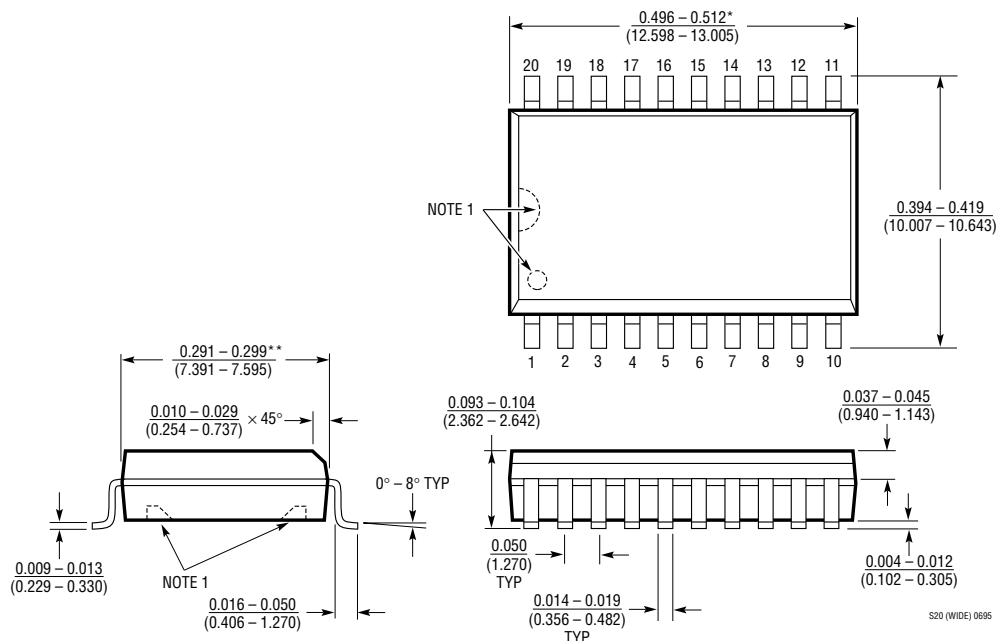
*DIMENSION DOES NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

**DIMENSION DOES NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE

S18 (WIDE) 0695

PACKAGE DIMENSIONS

SW Package 20-Lead Plastic Small Outline (Wide 0.300) (LTC DWG # 05-08-1620)



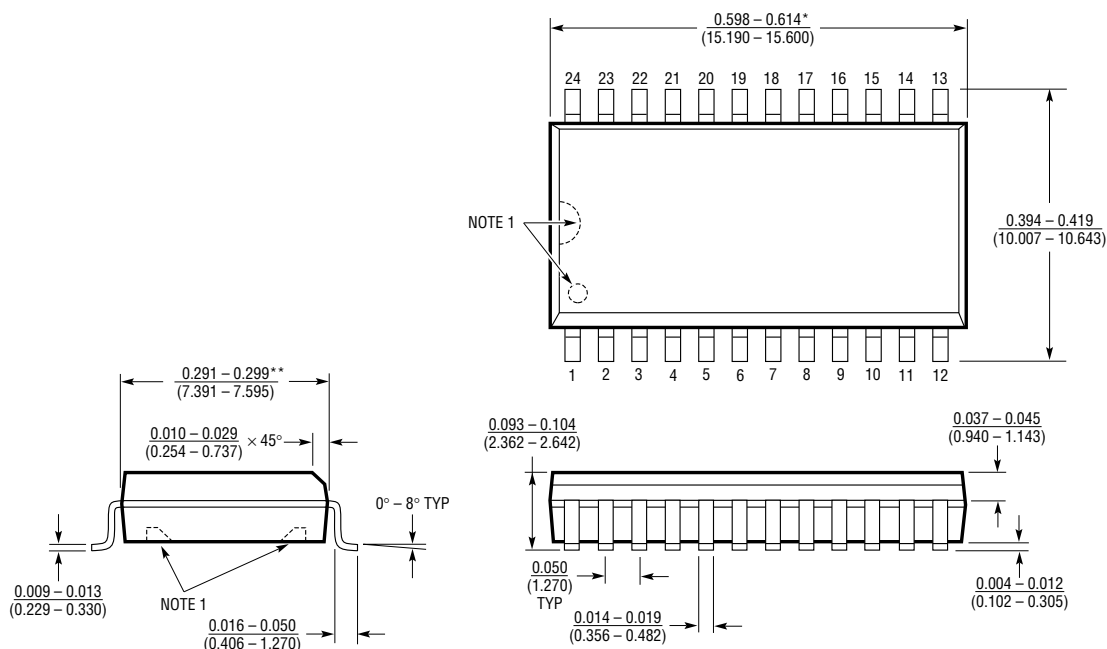
NOTE:

1. PIN 1 IDENT, NOTCH ON TOP AND CAVITIES ON THE BOTTOM OF PACKAGES ARE THE MANUFACTURING OPTIONS
THE PART MAY BE SUPPLIED WITH OR WITHOUT ANY OF THE OPTIONS.

*DIMENSION DOES NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

**DIMENSION DOES NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE

SW Package 24-Lead Plastic Small Outline (Wide 0.300) (LTC DWG # 05-08-1620)



NOTE:

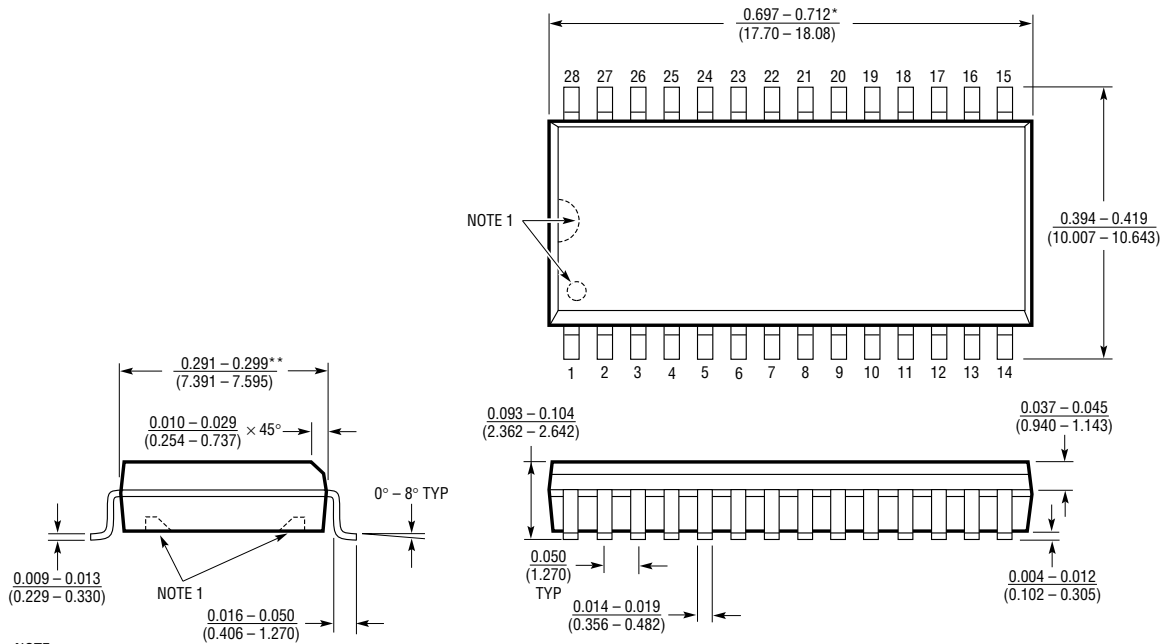
1. PIN 1 IDENT, NOTCH ON TOP AND CAVITIES ON THE BOTTOM OF PACKAGES ARE THE MANUFACTURING OPTIONS
THE PART MAY BE SUPPLIED WITH OR WITHOUT ANY OF THE OPTIONS.

*DIMENSION DOES NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

**DIMENSION DOES NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE

PACKAGE DIMENSIONS

SW Package 28-Lead Plastic Small Outline (Wide 0.300) (LTC DWG # 05-08-1620)



NOTE:

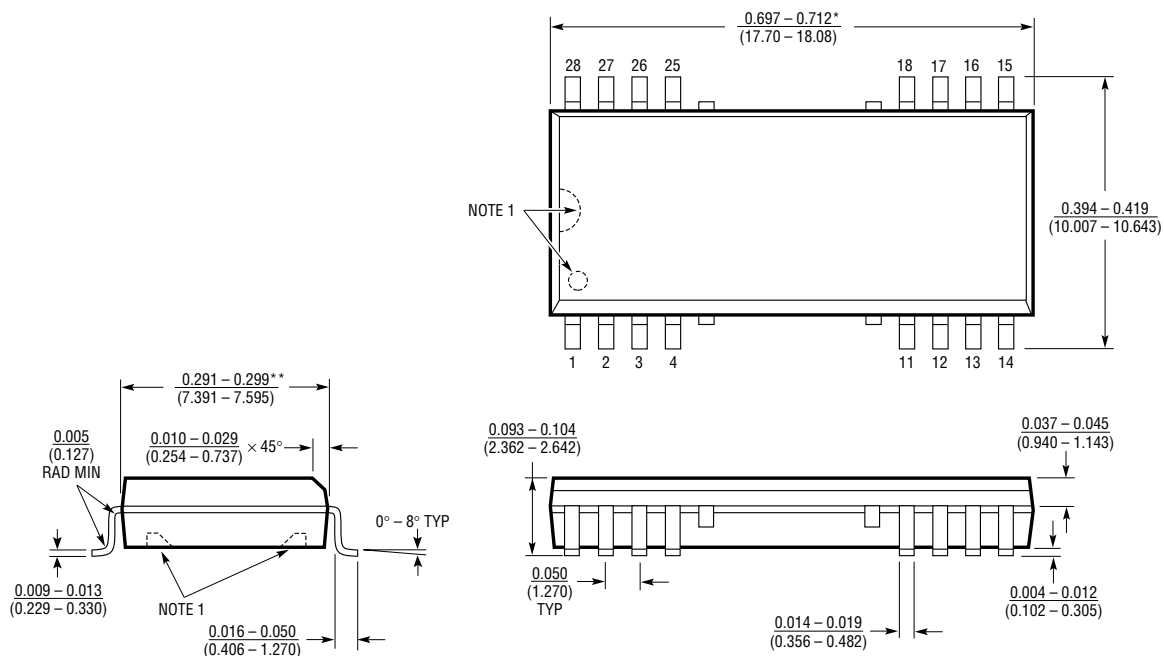
1. PIN 1 IDENT, NOTCH ON TOP AND CAVITIES ON THE BOTTOM OF PACKAGES ARE THE MANUFACTURING OPTIONS
THE PART MAY BE SUPPLIED WITH OR WITHOUT ANY OF THE OPTIONS.

*DIMENSION DOES NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

**DIMENSION DOES NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE

S28 (WIDE) 0695

SW Package 28-Lead Plastic Small Outline Isolation Barrier (Wide 0.300) (LTC DWG # 05-08-1690)



NOTE:

1. PIN 1 IDENT, NOTCH ON TOP AND CAVITIES ON THE BOTTOM OF PACKAGES ARE THE MANUFACTURING OPTIONS
THE PART MAY BE SUPPLIED WITH OR WITHOUT ANY OF THE OPTIONS.

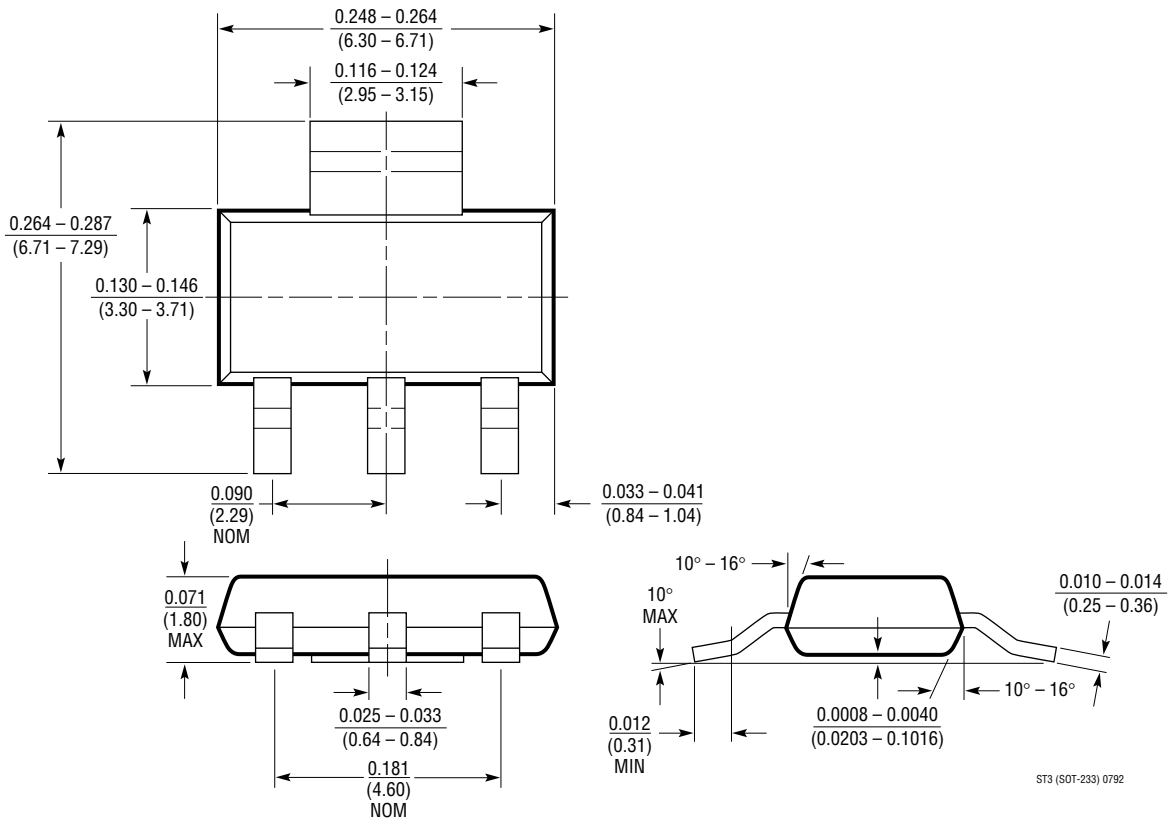
*DIMENSION DOES NOT INCLUDE MOLD FLASH. MOLD FLASH SHALL NOT EXCEED 0.006" (0.152mm) PER SIDE

**DIMENSION DOES NOT INCLUDE INTERLEAD FLASH. INTERLEAD FLASH SHALL NOT EXCEED 0.010" (0.254mm) PER SIDE

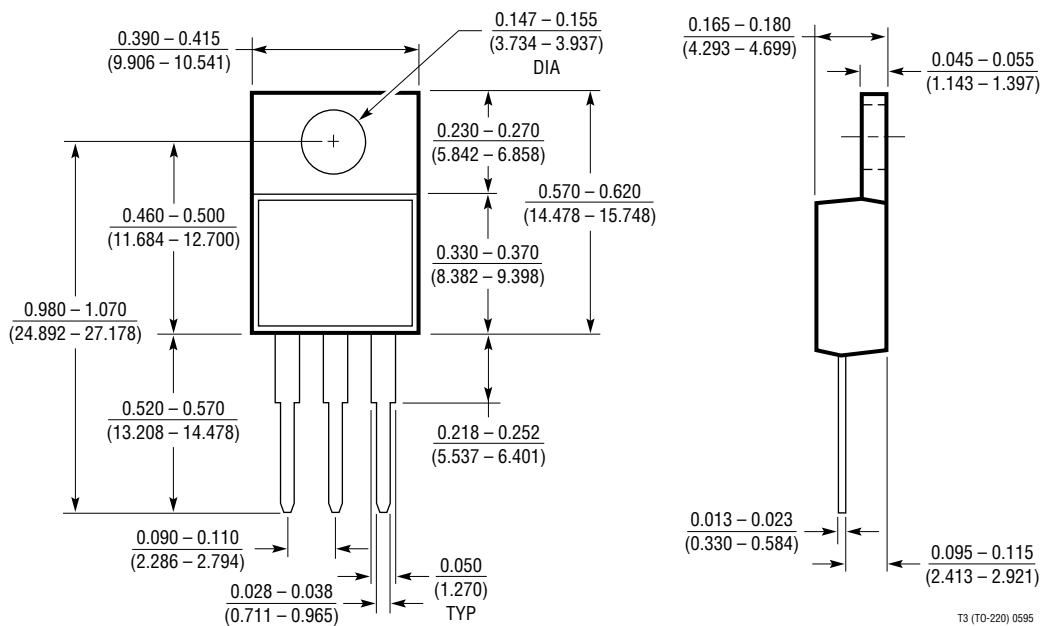
SW28 (ISO) 0695

PACKAGE DIMENSIONS

ST Package 3-Lead Plastic SOT-223 (LTC DWG # 05-08-1630)



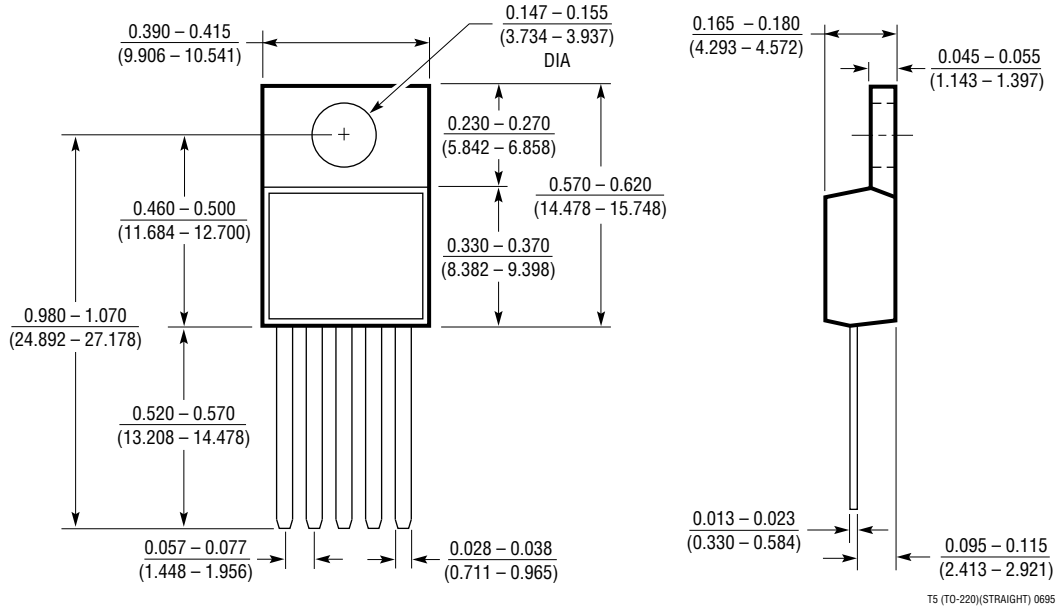
T Package 3-Lead Plastic TO-220 (LTC DWG # 05-08-1420)



For Lead Bend Options See Page 14-54

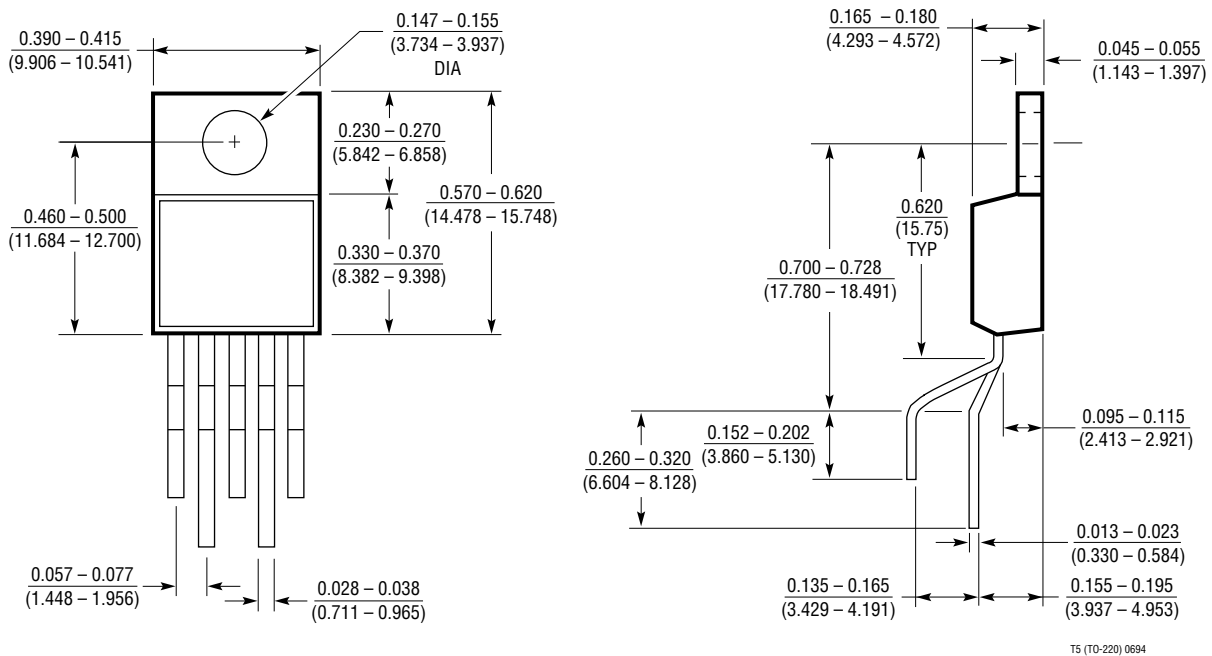
PACKAGE DIMENSIONS

T Package
5-Lead Plastic TO-220 (Straight Lead)
(Nonstandard Flow 06)
 (LTC DWG # 05-08-1421)



For Lead Bend Options See Page 14-54

T Package
5-Lead Plastic TO-220 (Standard)
 (LTC DWG # 05-08-1421)



For Lead Bend Options See Page 14-54

T7 Package
7-Lead Plastic TO-220 (Straight Lead)
(Nonstandard Flow 06)
 (LTC DWG # 05-08-1422)

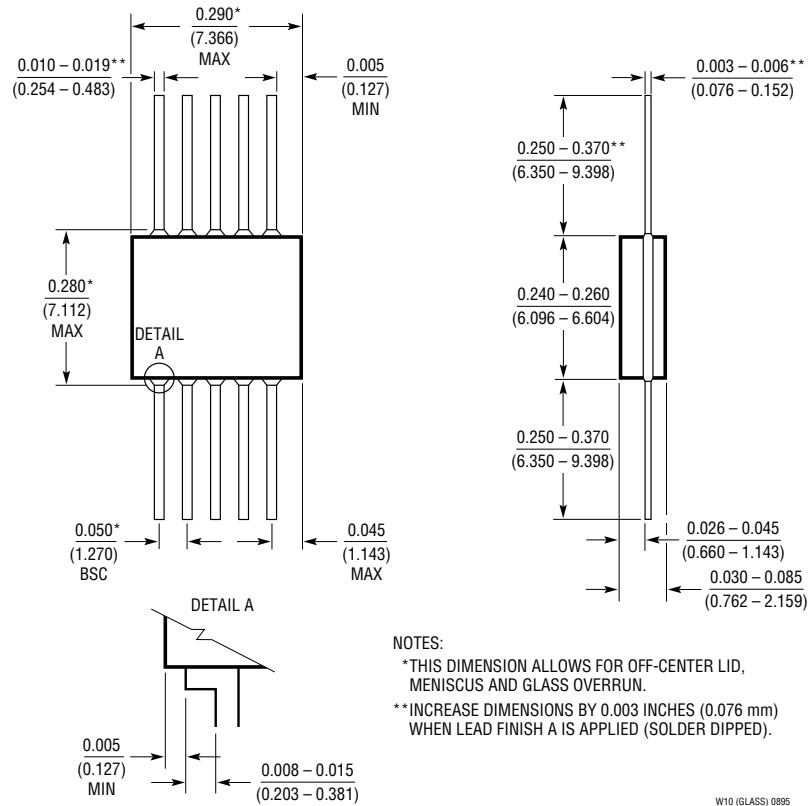


T7 Package
7-Lead Plastic TO-220 (Standard)
 (LTC DWG # 05-08-1422)

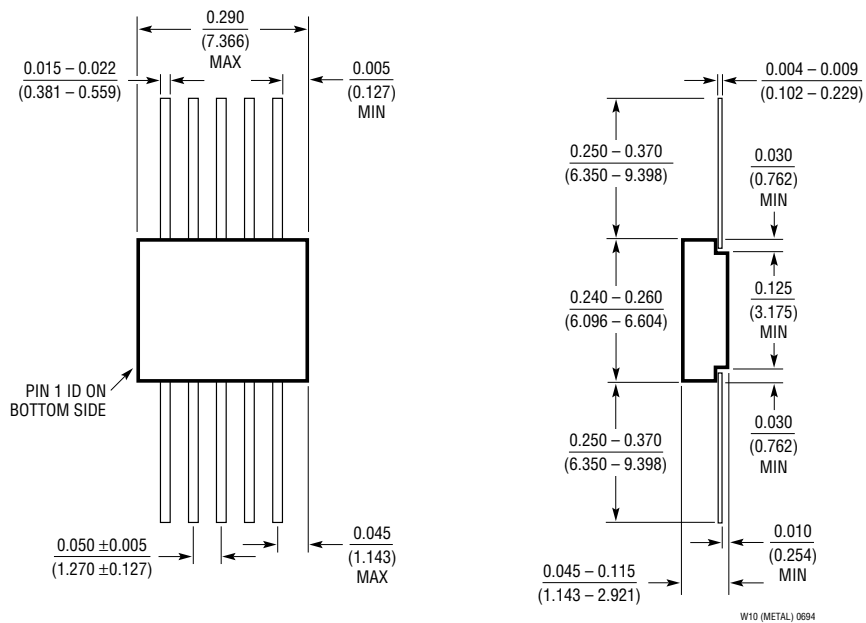


PACKAGE DIMENSIONS

W Package 10-Lead Flatpak Glass Sealed (Hermetic) (LTC DWG # 05-08-1130)

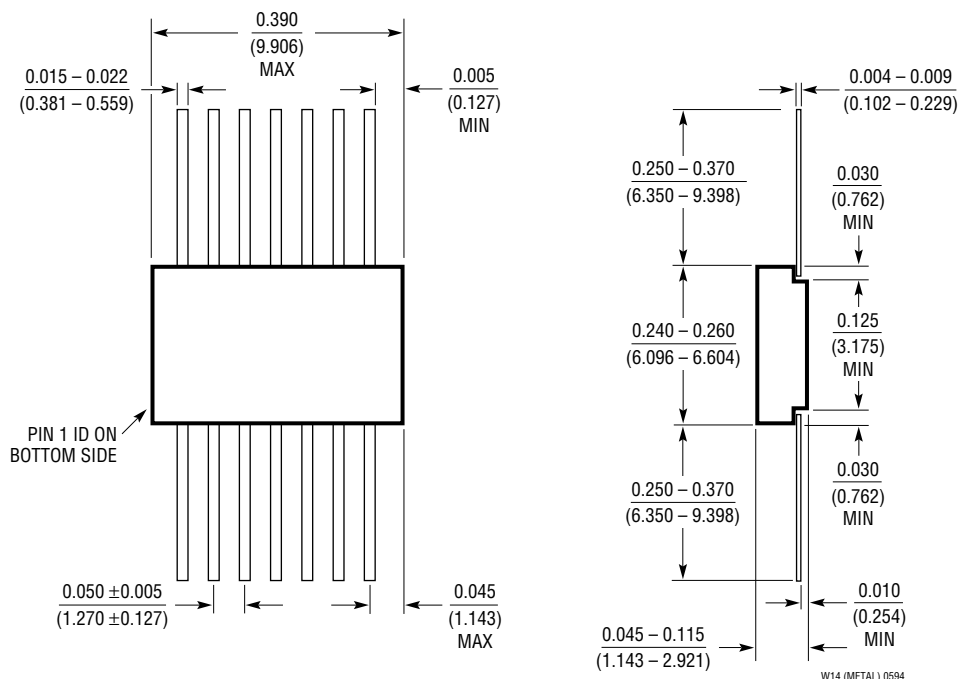


WB Package 10-Lead Flatpak Metal Sealed Bottom Brazed (Hermetic) (LTC DWG # 05-08-1230)



PACKAGE DIMENSIONS

WB Package 14-Lead Flatpak Metal Sealed Bottom Brazed (Hermetic) (LTC DWG # 05-08-1240)



Z Package 3-Lead Plastic TO-92 (Similar to TO-226) (LTC DWG # 05-08-1410)

