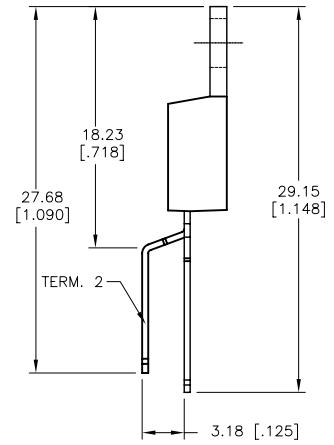
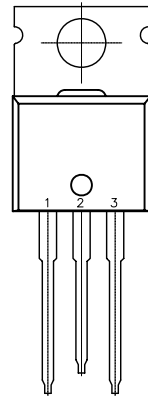
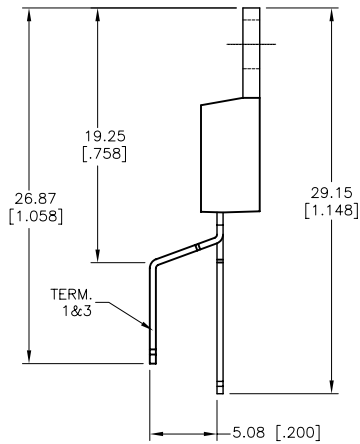
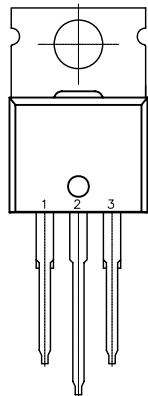


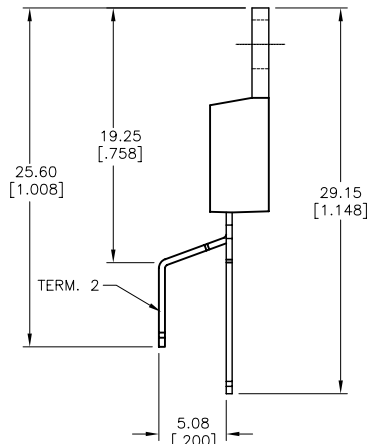
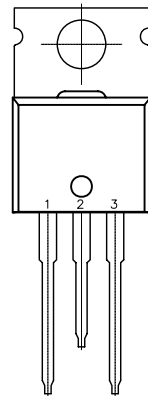
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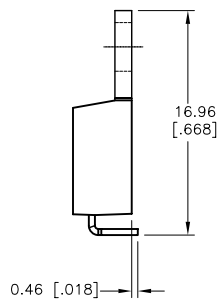
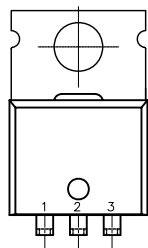
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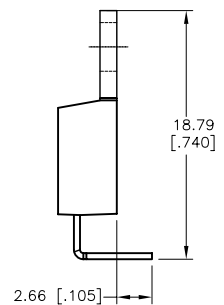
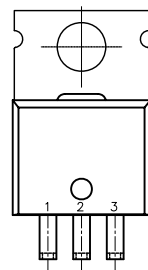
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OPTION-005



OPTION-006



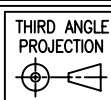
OPTION-009

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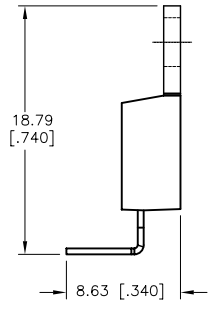
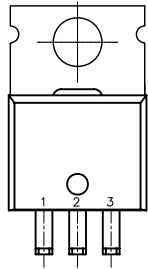
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EC DATE	11/12/09	ORIG DATE	10/30/09
EC ORIG	MSAUCEDO	UPD BY	-
EC APP	RROXAS	UPD DATE	-
DEPT	509BE	SIZE	ISO A4

GEOMETRICAL DIMENSIONING AND TOLERANCING:
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MILLIMETERS [INCHES]
UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE:
FRAC ANGLES FINISH
± 1/64 ± 2 N/A

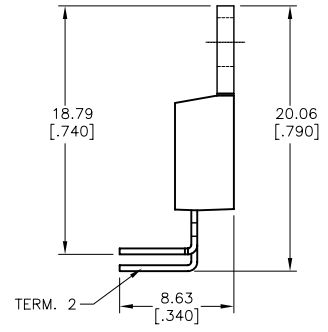
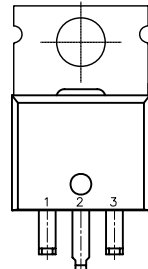


DECIMALS
± X.XX = ± 0.3 [±.012]

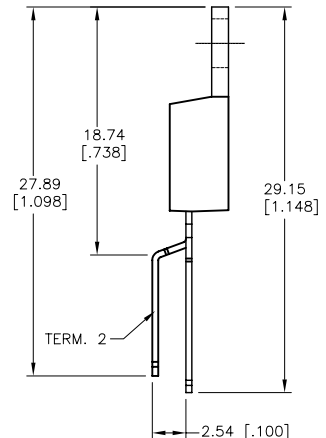
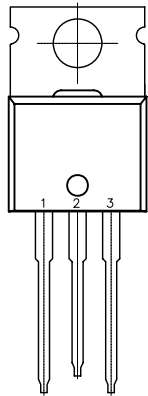
DWG NO	WEB-0001	DWG REV	IR
DWG NAME	TO-220 LEAD FORM MATRIX		
		INTERNATIONAL RECTIFIER	SCALE NONE
TIJUANA, BC, MEXICO		SHEET 1 OF 6	



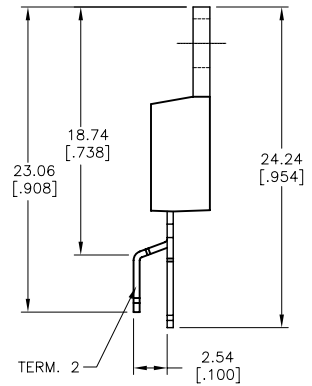
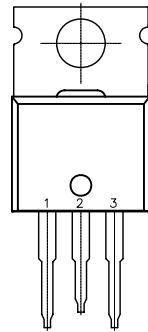
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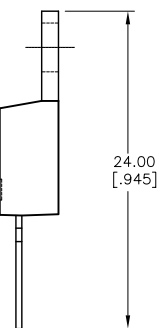
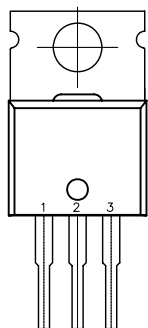
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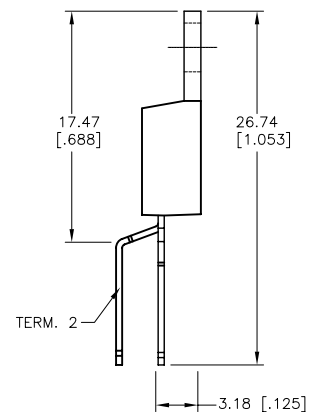
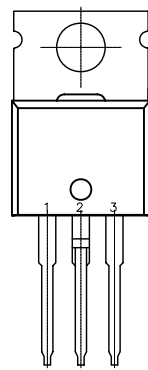
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OPTION-013



OPTION-017



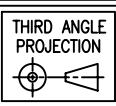
OPTION-018

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EC NO 09-0585	DWG ORIG MSAUCEDO
EC DATE 11/12/09	ORIG DATE 10/30/09
EC ORIG MSAUCEDO	UPD BY -
EC APP RROXAS	UPD DATE -
DEPT 509BE	SIZE ISO A4

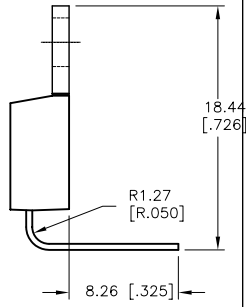
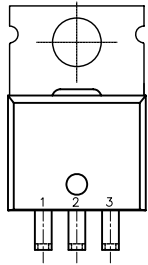
GEOMETRICAL DIMENSIONING AND TOLERANCING:
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MILLIMETERS [INCHES]
UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE:
FRAC ANGLES FINISH
± 1/64 ± 2 N/A



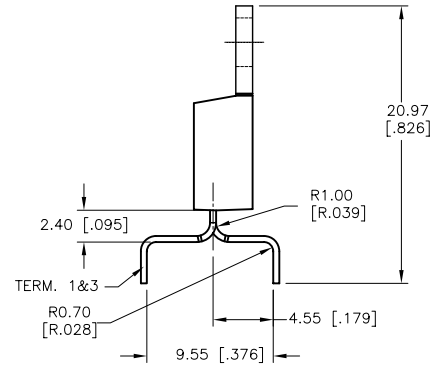
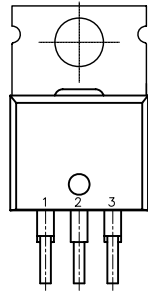
DECIMALS
± X.XX ± 0.3 [±.012]

DWG NO WEB-0001	DWG REV IR
DWG NAME TO-220 LEAD FORM MATRIX	

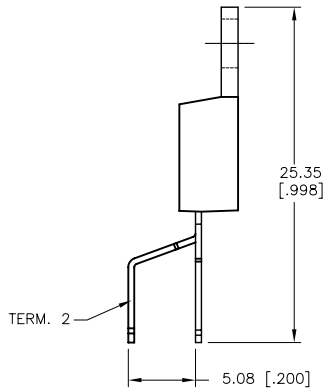
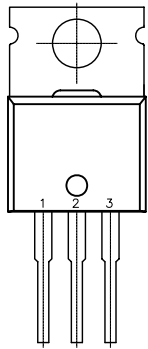
	INTERNATIONAL RECTIFIER	SCALE NONE
	TIJUANA, BC, MEXICO	SHEET 2 OF 6



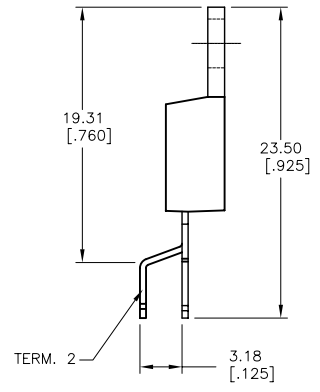
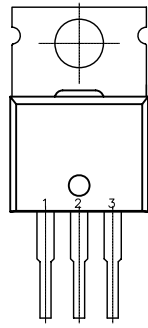
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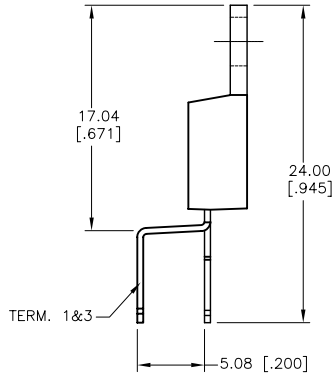
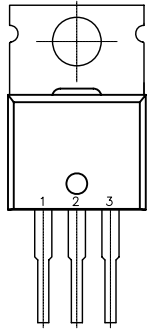
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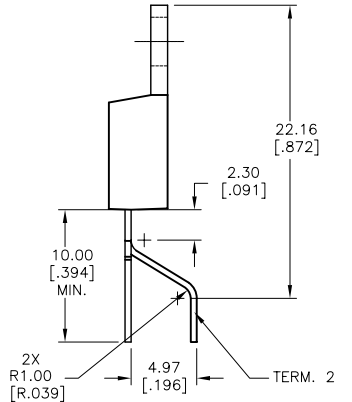
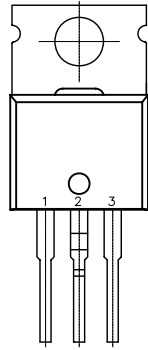
OPTION-029



OPTION-030



OPTION-031



OPTION-035

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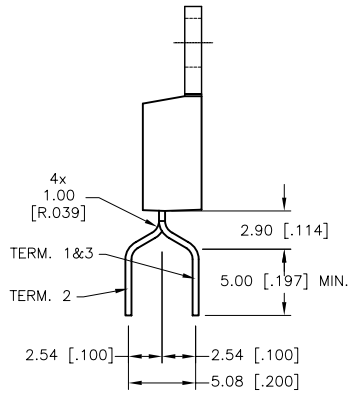
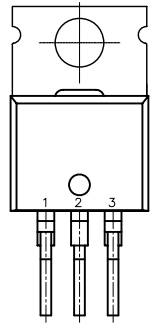
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EC DATE	11/12/09	ORIG DATE	10/30/09
EC ORIG	MSAUCEDO	UPD BY	-
EC APP	RROXAS	UPD DATE	-
DEPT	509BE	SIZE	ISO A4

GEOMETRICAL DIMENSIONING AND TOLERANCING:
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MILLIMETERS [INCHES]
UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE:

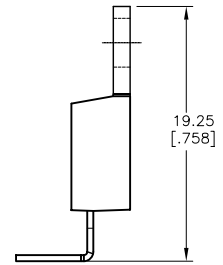
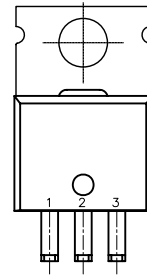
FRAC ANGLES FINISH DECIMALS
± 1/64 ± 2 N/A ± 0.3 [±0.12]



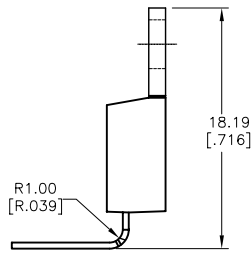
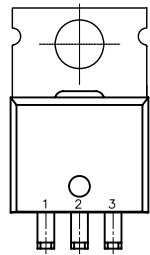
DWG NO	WEB-0001	DWG REV	IR
DWG NAME	TO-220 LEAD FORM MATRIX		
		INTERNATIONAL RECTIFIER	SCALE NONE
TIJUANA, BC, MEXICO		SHEET 3 of 6	



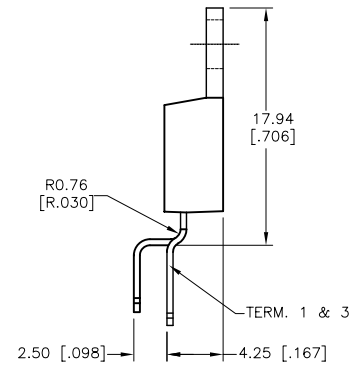
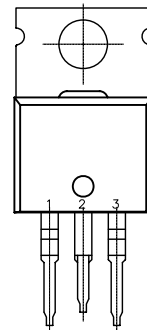
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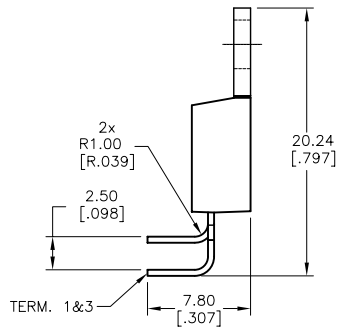
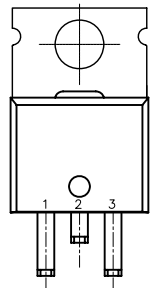
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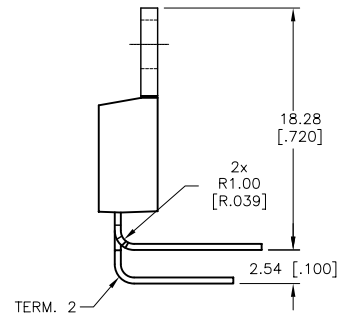
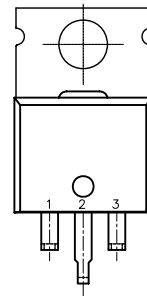
OPTION-047



OPTION-048



OPTION-049



OPTION-051

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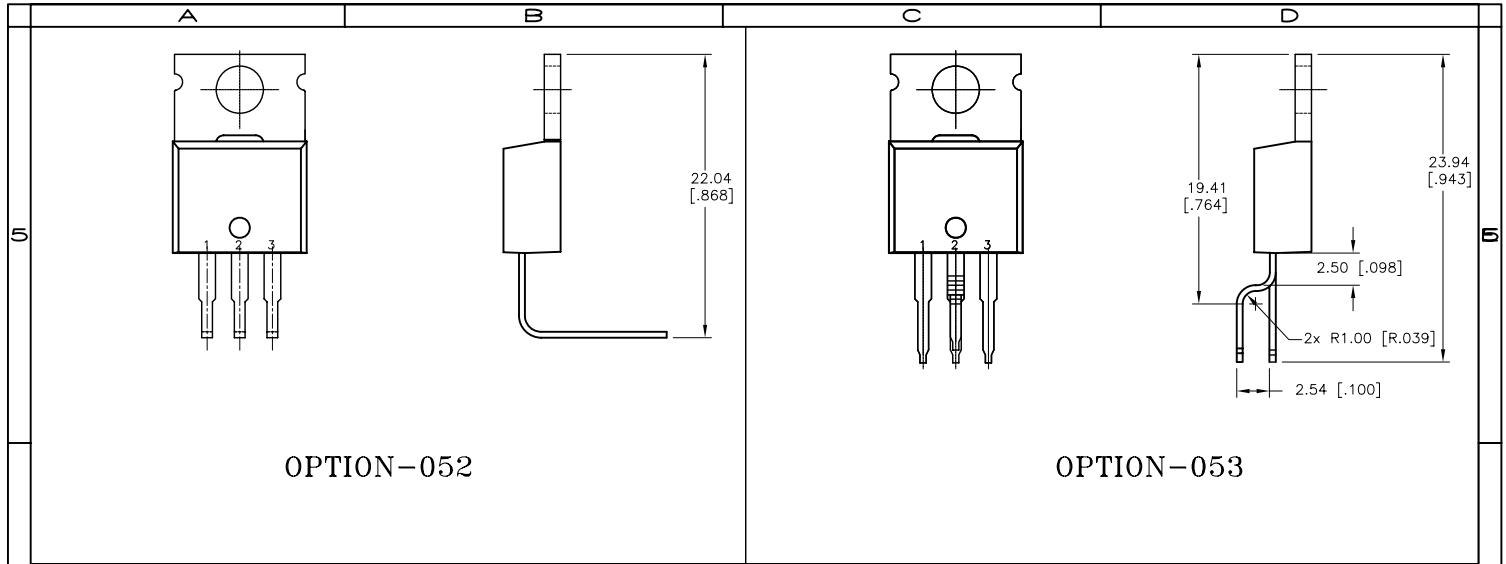
EC NO 09-0585	DWG ORIG MSAUCEDO
EC DATE 11/12/09	ORIG DATE 10/30/09
EC ORIG MSAUCEDO	UPD BY -
EC APP RROXAS	UPD DATE -
DEPT 509BE	SIZE ISO A4

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MILLIMETERS [INCHES]
UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE:
FRAC ANGLES FINISH
± 1/64 ± 2 N/A

THIRD ANGLE PROJECTION

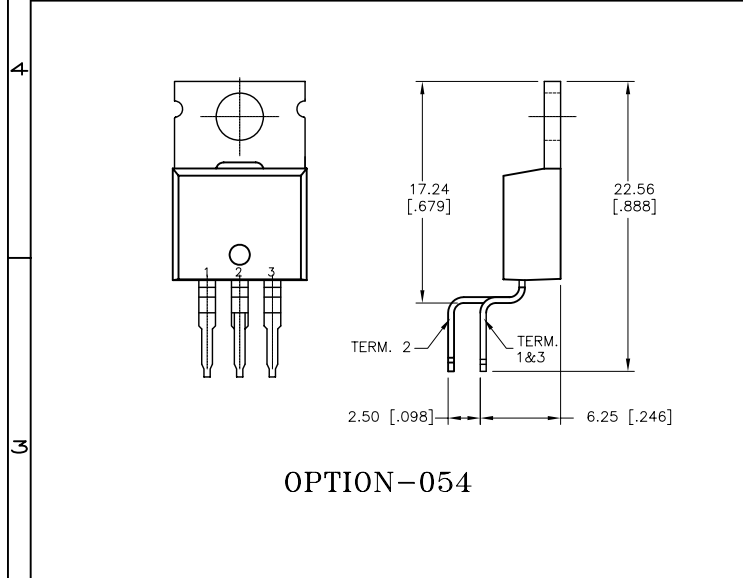
DECIMALS
± X.XX = ± 0.3 [±.012]

DWG NO WEB-0001	DWG REV IR
TO-220 LEAD FORM MATRIX	
INTERNATIONAL RECTIFIER TIJUANA, BC, MEXICO	
SCALE NONE	SHEET 4 OF 6

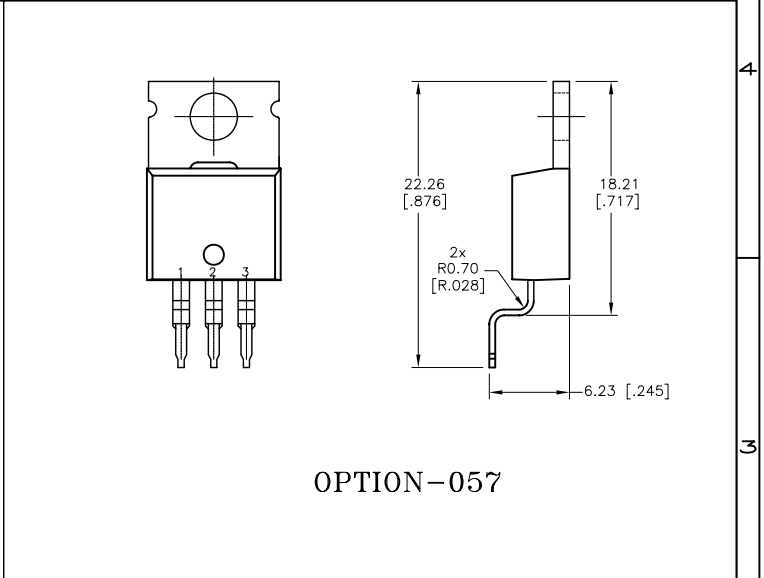


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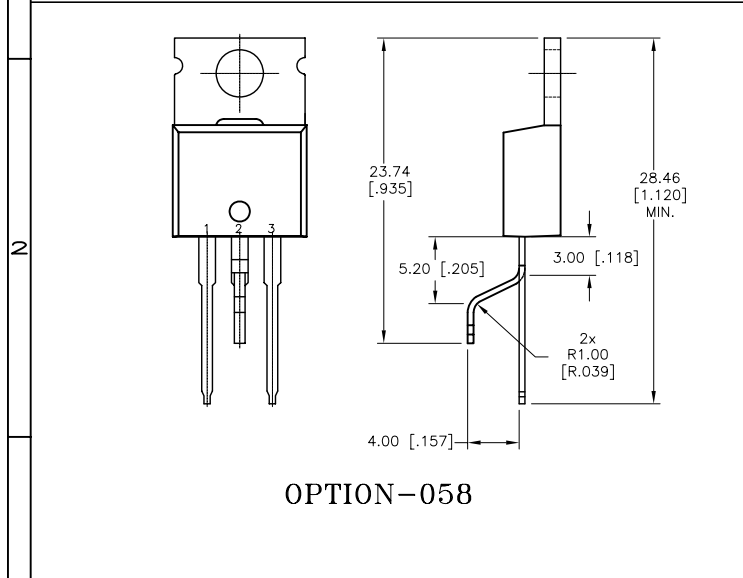
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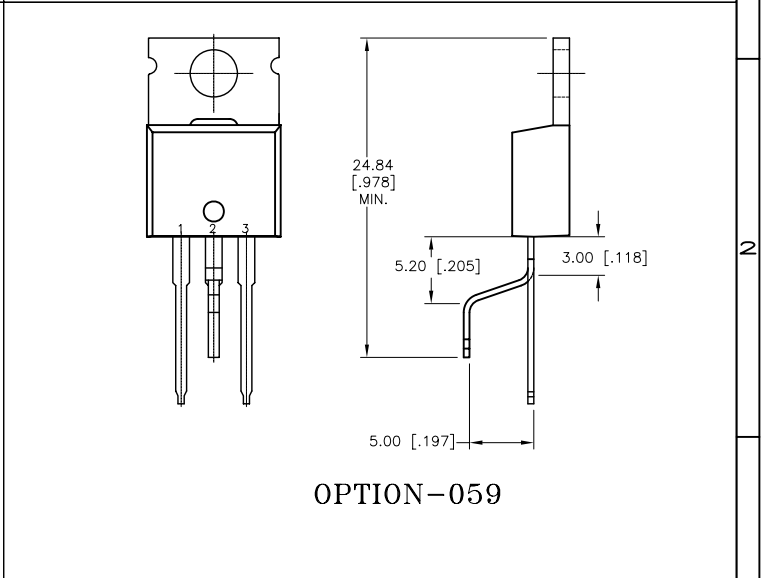
OPTION-054



OPTION-057



OPTION-058



OPTION-059

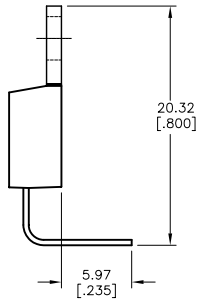
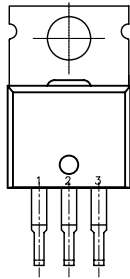
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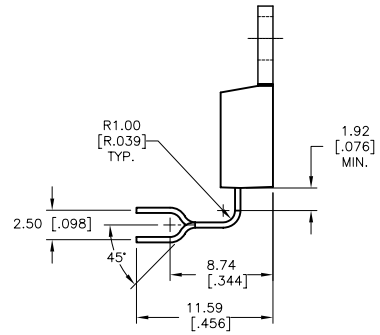
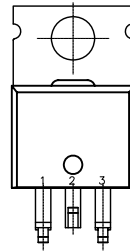
EC NO	09-0585	DWG ORIG	MSAUCEDO
EC DATE	11/12/09	ORIG DATE	10/30/09
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EC APP	RROXAS	UPD DATE	-
DEPT	509BE	SIZE	ISO A4

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UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE:
FRAC ANGLES FINISH DECIMALS
± 1/64 ± 2 N/A ± 0.3 [± 0.012]

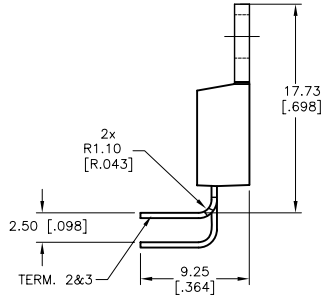
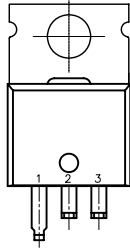
THIRD ANGLE PROJECTION	DWG NO	WEB-0001	DWG REV	IR
	DWG NAME	TO-220 LEAD FORM MATRIX		
	INTERNATIONAL RECTIFIER		SCALE NONE	
	TIJUANA, BC, MEXICO		SHEET 5 OF 6	



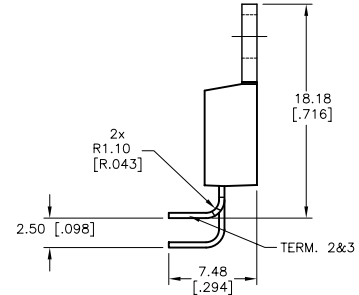
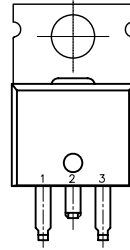
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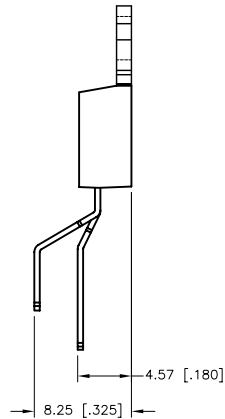
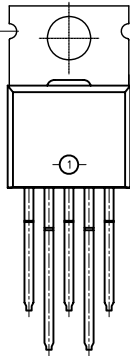
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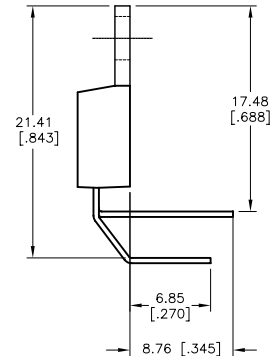
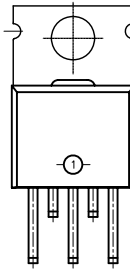
OPTION-067



OPTION-068



OPTION-007



OPTION-008

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FAX(011 52 664) 627-8906

EC NO 09-0585	DWG ORIG MSAUCEDO
EC DATE 11/12/09	ORIG DATE 10/30/09
EC ORIG MSAUCEDO	UPD BY -
EC APP RROXAS	UPD DATE -
DEPT 509BE	SIZE ISO A4

GEOMETRICAL DIMENSIONING AND TOLERANCING:
ASME Y14.5M-1994
UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN:
MILLIMETERS [INCHES]
UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE:
FRAC ANGLES FINISH
± 1/64 ± 2 N/A



DECIMALS
± X.XX = ± 0.3 [±0.12]

DWG NO WEB-0001	DWG REV IR
TO-220 LEAD FORM MATRIX	
INTERNATIONAL RECTIFIER TIJUANA, BC, MEXICO	
SCALE NONE	SHEET 6 OF 6