

	2	I	1	
RE	V. DATE 1 16 Δ PR 2009	DCN #	DRAWING TREE #	
V	1   10 AFR 2009	20700100	L0900032	
				_
	$\square$			D
	$\zeta $			
		\ \		
	$\backslash$			
	Ň			
		$\mathcal{I}$		
	ISON	IFTRIC VIFW	,	C
	REFE	RENCE ONLY	ſ	C
	NO	t to scale		
				-
				В
s pa	art of a weldment. Dimen	sions shown are ap	proximate;	
d sł	rinkage or fill, and post v considerations are no	veld annealing and ot included.	machining	_
0308	-v1 for required dimension	ons of structure afte	r welding.	
WISE	SPECIFIED) DIMENSIONS ARE IN MILLIMETERS		a institute of technology Jsetts institute of technology	
TER RINF	TOLERANCES:	SVSTEM		
	.XXX ± .005		NCED LIGO	A
.y fed		NEXT ASSY		
IE BY			308	
ELY.	63 µinch NAME DATE	7IN X	7 IN GUSSET	
	DESIGNER C. ECHOLS 07 DEC 2006   DRAWN B. MOORE 15 MAR 2009		REV.	
	CHECKED M. MEYER 16 ARP 2009	SCALE: 1:2 PROJECTIO	N: Image: Transmission of the second se	
_	2		1	