	10 9 8 7	6	5	4	3 2	38630
F	"A" 7.4 7.4 7.9			MATERIAL NUMBER (STD.) 386303302 386303303 386303304 386303304	MATERIAL NUMBER (-50) NO. OF CIRCUITS 386303902 2 25. 386303903 3 37. 386303904 4 48. 386303905 5 59.	1 (1.46) 22.22 (.875) 3 (1.90) 33.35 (1.313)
E				386303306 386303307 386303308 386303309 386303310 386303311 386303312 386303312	386303906 6 70. 386303907 7 81. 386303908 8 92. 386303909 9 103 386303910 10 114 386303911 11 125 386303912 12 137 386303913 13 146	5 (3.21) 66.67 (2.625) 7 (3.65) 77.80 (3.063) 8.6 (4.08) 88.90 (3.500) 8.8 (4.52) 100.03 (3.938) 9.9 (4.96) 111.13 (4.375) 7.2 (5.40) 122.25 (4.813)
	"B"		. 16.5	386303314 386303315 386303316	386303914 14 155 386303915 15 170 386303916 16 181	9.3 (6.27) 144.45 (5.687) 9.4 (6.71) 155.58 (6.125)
D		32-		Ŧ	REF50 OF	PTION
c		10. .42 10. .43		19.6 .77 		BEAU C
	NOTES: $0.81 \\ TYP \rightarrow 1 \rightarrow 1 \rightarrow 1 \rightarrow 0 = 0$	(4)	3.4 <u>1.3</u> .05	6.0 .24		
в	1. MATERIAL: SEE TABLE 2. FINISHES: SEE TABLE 3. PRODUCT SPECIFICATION: NOT REQUIRED 4. PACKAGING: NOT REQUIRED 5. MATES WITH: NONE	• • • • • • • • •	.13 07	SECTION Z-Z		B
	6. TXX' REFERS TO DTY. OF CIRCUITS 7. ROHS COMPLIANT	DESCRIP. DESCRIP. 2008/11/12	S (UNLESS SPECIFIED) 	MM/IN H drawn by da' R. STONE 2003	2:1 INCH	⁵ ⊚ □ ^{THIRD} ANGLE PROJECTION 38" BTS 600V IL, NO MTG ENDS
A	XX TERMINAL, SOLDER TAIL BRASS TIN PLATE XX SCREW/WSHR #6-32X.250 PAN, PH-SL (-50) STEEL ZN, CLEAR CHROMAT XX SCREW #6-32X.250 BHD, PH-SL (STD.) STEEL ZN, CLEAR CHROMAT 1 BARRIER TERMINAL STRIP POLYESTER (PBT) BLACK TEM 0TY. DESCRIPTION MATERIAL FINISH		3 PLACES ± ±.00 2 PLACES ± 0.13 ±.01 1 PLACE ± 0.3 ± ANGULAR ± 2 ° DRAFT WHERE APPLICA MUST REMAIN WITHIN DIMENSIONS	R. KEMP 2003 APPROVED BY DAT P. WALTZ 2003 MATERIAL NO. BLE SEE CHAR SIZE THIS DRAWING	103/26 (63 703/28 molex MOLEX 103/28 DOCUMENT NO. SD-3863 CONTAINS INFORMATION THAT NO	A2XX-C) NCORPORATED 0-004 1 OF 1 T IS PROPRIETARY TO MOLEX
	Item Internal Finish Ib_frame_B_P_ME_T 9 8 7 Rev. E 2006/04/15 9 8 7	6 0	5		AND SHOULD NOT BE USED 3 2	

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