

12		11		10		9		8		7		6		5		4		3		2		1	
FINISH:		1 (SEE NOTE 2)		FINISH:		1 (SEE NOTE 2)		FINISH:		1 (SEE NOTE 2)		FINISH:		1 (SEE NOTE 2)									
DIM. D:		WITHOUT CLIP		DIM. D:		$\frac{(1.79\pm0.25)}{.070\pm.010}$		DIM. D:		$\frac{(2.60\pm0.25)}{.102\pm.010}$		DIM. D:		$\frac{(3.39\pm0.25)}{.133\pm.010}$									
DIM. E:		$\frac{(3.30)}{.130}$		DIM. E:		$\frac{(3.30)}{.130}$		DIM. E:		$\frac{(4.50)}{.177}$		DIM. E:		$\frac{(4.90)}{.193}$									
PCB THICKNESS:		$\frac{(1.60\pm0.18)}{.063\pm.007}$		PCB THICKNESS:		$\frac{(1.60\pm0.18)}{.063\pm.007}$		PCB THICKNESS:		$\frac{(2.39\pm0.18)}{.094\pm.007}$		PCB THICKNESS:		$\frac{(3.18\pm0.18)}{.125\pm.007}$									
CIRCUITS		MATERIAL NO.		CIRCUITS		MATERIAL NO.		CIRCUITS		MATERIAL NO.		CIRCUITS		MATERIAL NO.									
04		44068-0023		04		44068-0001		04		44068-0045		04		44068-0089									
06		44068-0024		06		44068-0002		06		44068-0046		06		44068-0090									
08		44068-0025		08		44068-0003		08		44068-0047		08		44068-0091									
10		44068-0026		10		44068-0004		10		44068-0048		10		44068-0092									
12		X 44068-0027		12		X 44068-0005		12		X 44068-0049		12		X 44068-0093									
14		44068-0028		14		44068-0006		14		44068-0050		14		44068-0094									
16		X 44068-0029		16		X 44068-0007		16		X 44068-0051		16		X 44068-0095									
18		44068-0030		18		44068-0008		18		44068-0052		18		44068-0096									
20		X 44068-0031		20		X 44068-0009		20		X 44068-0053		20		X 44068-0097									
22		X 44068-0032		22		X 44068-0010		22		X 44068-0054		22		X 44068-0098									
24		44068-0033		24		44068-0011		24		44068-0055		24		44068-0099									