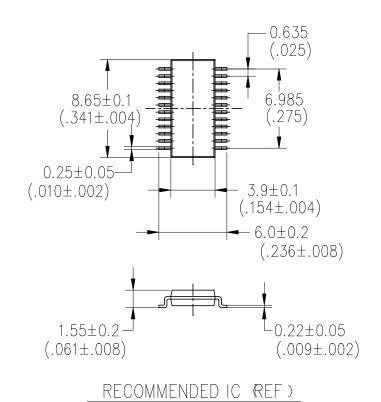


DATE	ECO NO	DESCRIPTION	BY
Dec 20 1994	CDN 94099		M,I



## Performance.

1. Insulation Resistance :  $1000 \text{ M}\Omega$  min. at 500 V.D.C

2. Dielectric Withstanding Voltage : 600 V.A.C (RMS)

3. Contact Resistance :  $30 \, \text{m}\Omega$  max. at 20 mV max.

4. Temperature Range :  $-40^{\circ}\text{C} \sim +150^{\circ}\text{C}$ 

4	CONTACT- (B)			(B)	Be Cu		12	PLATING : Au	
3	CONTACT- (A)				Be Cu		12	PLATING: Au	
2	COVER-24P				PEI(GF)		1	COLOR	:BLACK
1	BASE-24P				PEI(GF)		1	COLOR	:BLACK
P.NO	PART DESCRIPTION			IPTION	MATERIAL		QTY	NOTE	
GENERAL TOLERANCES ±0.3 (±.012)  UNIT   SCALE   ANGLE				WELLS JAPAN LIMITED ウェルズ・ジャパン株式会社					
mm	(in.)	3,	/1 3rd.		TITLE				
DRAWN		,	/ /	] QSOP 2:		4P SOCKET			
CHECKED		/ /		DWG NO.					
APPROVED			,	/ /	656-4242211				