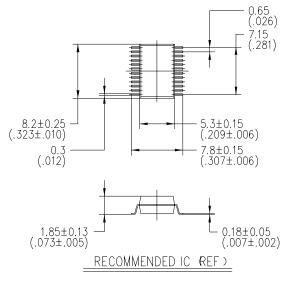


DATE	ECO NO	DESCRIPTION	BY
June14 1993	CDN 93035		A,K
July 6 1994		Revise	A,K
Sep 30 1994		Revise	A,K



<u>Performance.</u>

1. Insulation Resistance : 1000 MΩ min. at 500V.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	СО	CONTACT- (2)			Be Cu		12	PLATING : Au		
3	CONTACT- (1)			Be Cu		12	PLATING : Au			
2	BASE-24P			PEI		1	COLOR	:BLACK		
1	COVER-24P			PEI			1	COLOR	:BLACK	
P,N0	PART DESCRIPTION			MATERIAL		QTY	NOTE			
GENERAL TOLERANCES ±0.3 (±.012)				WELLS JAPAN LIMITED ウェルズ・ジャパン株式会社						
UNIT	NIT SCALE			ANGLE		V 7		, -	- 10 / / / /	. > 111.212.12
mm	mm (in.) 2 /		/ 1	3rd.	TITLE					
DRAWN			/ /	SSOP 24P SOCKET						
CHECKED			/ /	1						
/ /		DWG NO.								
APPROVED		-	/ /	656C1242211						