



APPROVAL	SIGNATURE	DATE
TOOLING MGR		
ENGG MGR		
OPERATION MGR		

- NOTE:
1. PACKAGE OUTLINE EXCLUSIVE OF MOLD FLASH & METAL BURR.
 2. PACKAGE OUTLINE INCLUSIVE OF PLATING THICKNESS.
 3. FOOT LENGTH MEASURED AT INTERCEPT POINT BETWEEN DATUM A & LEAD SURFACE.

POS	INCHES		MILLIMETERS	
	MIN	MAX	MIN	MAX
A	.385	.415	9.78	10.54
B	.330	.340	8.38	8.64
C	.170	.180	4.31	4.57
D	.026	.036	0.66	0.91
E	.045	.055	1.14	1.40
G		.067ref		1.70ref
H	.580	.620	14.73	15.75
K	.055	.066	1.40	1.68
L	.000	.010	0.00	0.25
M	.098	.108	2.49	2.74
N	.017	.023	0.43	0.58
P	.090	.110	2.29	2.79
R	0°	8°	0°	8°
S	.095	.105	2.41	2.67
U		.30 ref		7.62 ref
V		.305 ref		7.75 ref
W		.010		0.25
U1		.257 ref		6.52 ref
V1		.059 ref		1.51 ref
V2		.065 ref		1.64 ref
A1	.030	.060	0.762	1.522
K1	.011	.022	0.277	0.557

REV	POS	DESCRIPTION	DATE	BY	APPD	CAD FILE :	DPAK-CS	MATERIAL	QTY	SCALE	NTS	TITLE	DDPAK 5L
F	—	ADD V2,A1,K1	2007-04-25	SH L00		TOLERANCES (INCH/MM)						PACKAGE OUTLINE	
E	—	ADD U1 & V1	2007-04-02	SH L00		FRAC	DECIMALS	DESIGNED	DATE			REF : CUSTOMER SPECIFICATIONS	
D	—	REVISED DIMENSION 'B'	2005-06-22	W. 096		ANGLE	XXX	CHD MO LEE	DATE			SHEET NO :	
							XXXX	APPD	DATE				
								DWG NO	REV				
									F				

