

ENG No:	AE-3192-NA	AE-3192-NB	AE-3192-NC	AE-3192-ND	AE-3192-NE	AE-3192-NF	AE-3192-NG	AE-3192-NH	AE-3192-NI	AE-3192-NJ	AE-3192-NK	AE-3192-NL	AE-3192-NM	AE-3192-NP	AEX-3192-NR	AE-3192-NS	AE-3192-NW	AEX-3192-NY	AE-3192-NZ
DIM "D"	(11.43) .450	(16.18) .637	(22.53) .887	(27.30) 1.075	(14.27) .562	(32.51) 1.280	(12.33) .485	(14.27) .562	(20.95) .825	(17.47) .688	(12.70) .500	(19.05) .750	(11.43) .450	(20.32) .800	(3.00) .118	(11.43) .450	(27.31) 1.075		
DIM "C"	(19.05) .750	(23.80) .937	(30.15) 1.187	(34.92) 1.375	(23.80) .937	(39.67) 1.562	(19.05) .750	(20.32) .800	(28.57) 1.125	(25.40) 1.000	(28.87) 1.125	(39.67) 1.562	(31.75) 1.250	(28.58) 1.125	(19.05) .750	(25.40) 1.000	(34.93) 1.375		

WAFER MATERIAL: NYLON 9V-2

AT DATUM LINE E

NOTES:

- PIN PUSH OUT FORCE 3 LBS MIN
- PIN MUST CONFORM TO MOLEX SOLDERABILITY SPEC No 152 AFTER PLATING

RECOMMENDED PCB HOLE DIMENSIONS

DRAWN ON CAD EC NO. E 90107 DRWN: T. MAHON 98/10/02 CHK: / / / / / APPR: / / / / /	QUALITY SYMBOLS MAJOR CRITICAL C =	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE 2 : 1	DESIGN UNITS <input checked="" type="checkbox"/> mm <input type="checkbox"/> INCH	THIRD ANGLE PROJECTION <input checked="" type="checkbox"/> mm <input type="checkbox"/> INCH	DIMENSIONS: <input checked="" type="checkbox"/> mm <input type="checkbox"/> INCH	SHT	REV
		DRAWN BY & DATE T. MAHON 98/10/02		CHECKED BY & DATE M. GOONEY 98/10/09		APPROVED BY & DATE M. WILHITE 98/10/09		TITLE: WAFER, FLAT, MOLDED, KK (3.96) / .156, (1.14) / .045 DIAMETER PINS	
MATERIAL NO. S3192X1.DGN		DRAWING NO. SEE CHART SDAE-3192 -N*		SHEET NO. 1 OF 1		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.			