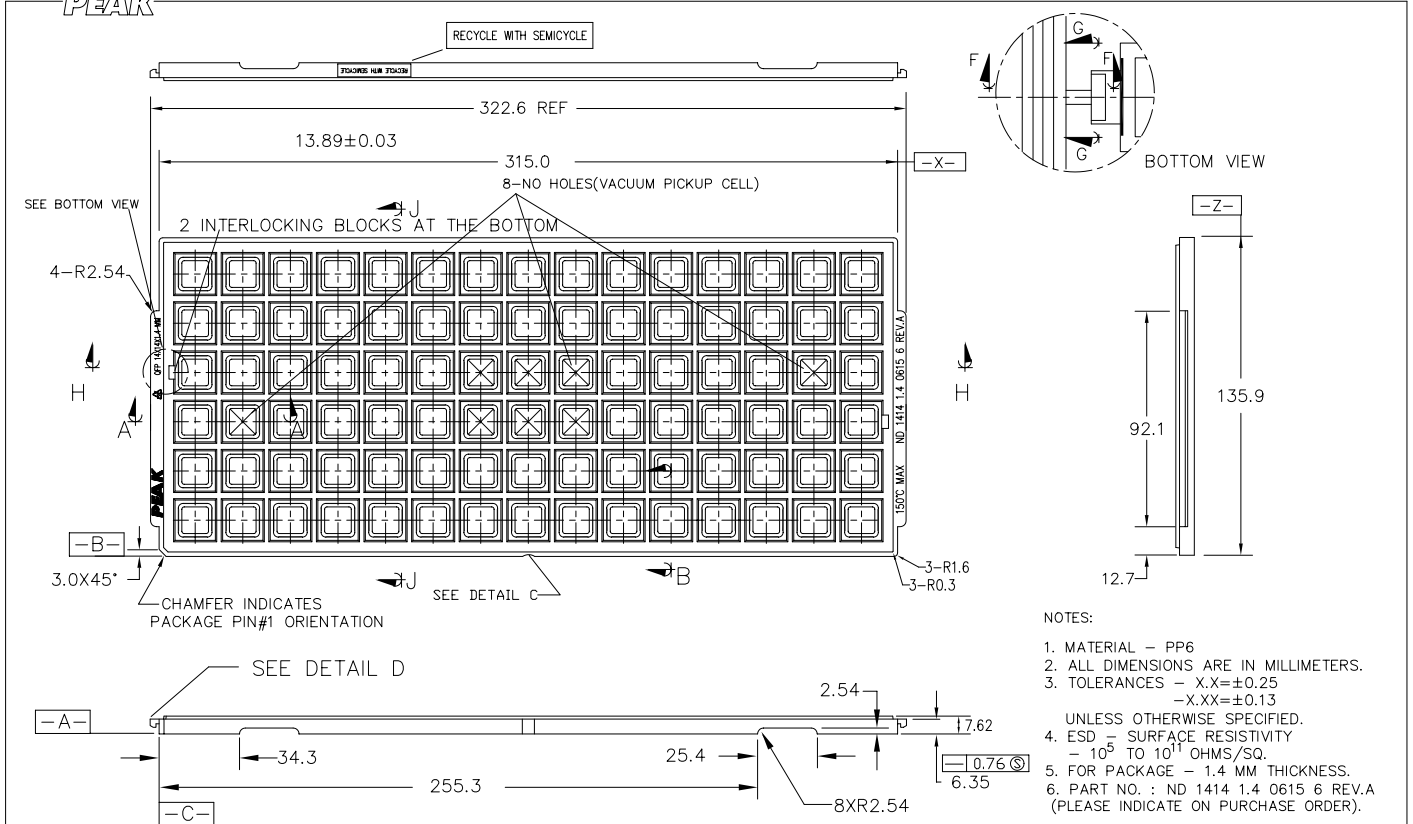
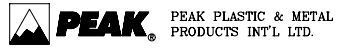


PEAK



- NOTES:
1. MATERIAL - PP6
 2. ALL DIMENSIONS ARE IN MILLIMETERS.
 3. TOLERANCES - X.X=±0.25
-X.XX=±0.13
UNLESS OTHERWISE SPECIFIED.
 4. ESD = SURFACE RESISTIVITY
- 10⁵ TO 10¹¹ OHMS/SQ.
 5. FOR PACKAGE - 1.4 MM THICKNESS.
 6. PART NO. : ND 1414 1.4 0615 6 REV.A
(PLEASE INDICATE ON PURCHASE ORDER).



REV.NO.	ECH #	DESCRIPTION	DATE
19	P-00953	CHANGE FROM TOPP TO QFP	10 AUG 99
18	P-00889	CHANGE SURFACE RESISTIVITY	1 FEB 99
17	P-00767	ADD RUNNER GATE	30 SEP 98
16	P-00630	CHANGE POSITION TOL	24 SEP 97
15	P-00552	ADD 'DETAIL: S' AS MARKING	15 SEP 95
14	P-00542	DELETED 'ASSEMBLED IN SINGAPORE'	1 SEP 95

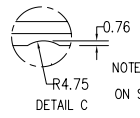
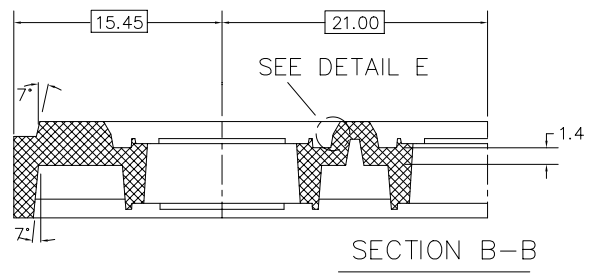
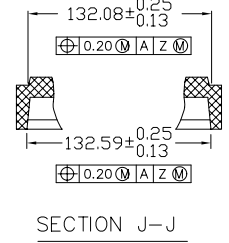
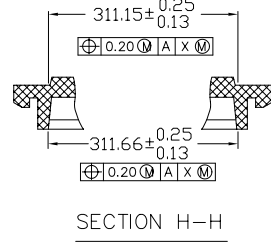
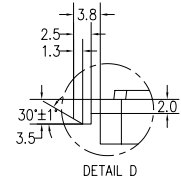
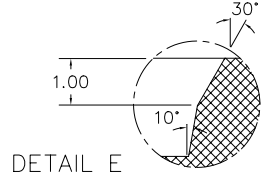
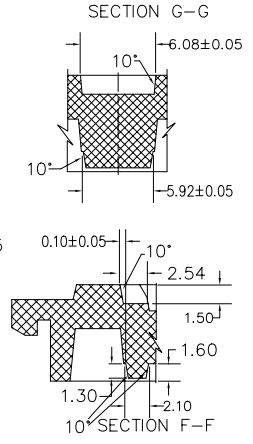
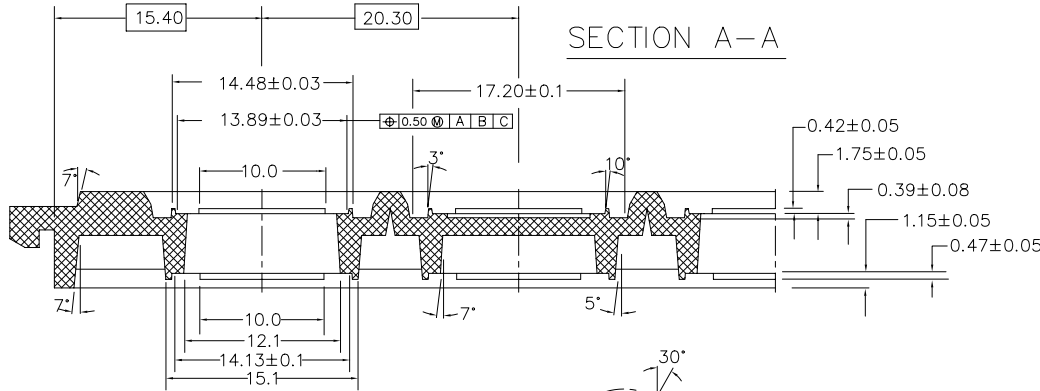
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APPROVED BY :		DATE : 10 AUG 99
APPROVED BY :		DATE : 10 AUG 99
DO NOT SCALE DRAWING		CODE : CSA00609

CUSTOMER :	PEAK
TITLE :	ND 1414 1.4 0615 6 REV.A
DWG NO.:	ND 1414 1.4 0615 6 REV.A
REV.	19

PEAK

SECTION A-A



NOTE: SCALLOP IS CENTERED ON SIDE OF TRAY



19	P-00953	CHANGE FROM TOPP TO QFP	10 AUG 99
18	P-00889	CHANGE SURFACE RESISTIVITY	1 FEB 99
17	P-00767	ADD RUNNER GATE	30 SEP 98
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