ENVIRONMENTAL TEST CENTER

VICTOR GASKET DIVISION - DANA CORPORATION

PARTICLE COUNTING ANALYSIS

Customer: Victor

Customer's Sample Numbers:

Date Received: 7/10/73 Date Completed: 7/11/73

Collected by: operator Counted by: mt

Medium: air Volume: (420 l + 360 l)

2 LPM
8AM - 1130 AM
12 AM - 3 PM

MAG. X	Area Per Field (A)	PARTICLES COUNTED IN EACH RANDOMLY SELECTED FIELD 1st flr plt 1 square sheet										Fields Counted (B)	Total Particles Counted (C)	Total Area / Area Counted (D) = Area / (A)(B)	Particles in Sample (C) (D)	Particles Per: ○ Liter ⊗ Cu. Cm. ○ Cu. Ft. ○ Cu. In.
400	0.066 mm²	12	10	5	7	9	8	15	6	12	8	20	191	681.8	130224	0.31
		11	12	14	7	8	9	13	7	7	11					
400	0.066 mm²	8	7	5	6	4	9	7	10	8	6	20	143	681.8	97497	0.27
		6	5	9	7	4	8	6	11	8	9					

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