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796	DCP # REV			
Α	REV			
RELEASED	DESCRIPTION	REVISIONS		
ОХН	DRAWN	DOC. NO.		
10/9/01	DATE	DOC. NO. SPC-F005 * Effective: 12/21/98 * DCP No: 680		
MML	CHECKD			
JWM 3/27/02 DJC	CHECKD DATE APPRVD			
DJC	APPRVD			
3/27/02	DATE)P No: 680		

charge in less than 2 seconds at 40% relative humidity. Static dissipative dispensers come with a Purity pump that returning to dispenser. Features an average surface resistivity of $10^9 \sim 10^{10}$ ohm, and can dissipate a $\pm 5000V$ protects against cross contamination by keeping fluid from

\vdash		PURPOSES ONLY	DIMENSIONS ARE	SPECIFIED,	INI ESS THERWISE	
		DISCLAIMER ALL STATEMS AND TECHNICAL INFORMATION CONTAINED HEREIN ARE BASED UPON INFORMATION AND/OR TESTS WE BELIEVE TO BE ACCUPATE AND RELIABLE. SINCE CONDITIONS OF USE ARE BEYOND OUR CONTROL, THE USER SHALL DETERMINE THE SUTMBILITY OF THE PRODUCT FOR THE MITENIDED USE AND ASSUME ALL RISK AND LABILITY WHATSOEVER IN CONNECTION THEREWITH.				
DANIEL CAREY	APPROVED BY:	JEFF MCVICKER	CHECKED BY:	HISHAM ODISH	DRAWN BY:	ITION CONTAINED HEREIN ARE BASED UF VAITE AND RELIABLE. SINCE CONDITIONS DETERMINE THE SUITABILITY OF THE PR ID LIABILITY WHATSDEVER IN CONNECTION
3/27/02	DATE:	3/27/02	DATE:	10/9/01	DATE:	ON INFORMATION OF USE ARE RODUCT FOR THE N THEREWITH.
3/27/02 SCALE: NTS	· · · · · · · · · · · · · · · · · · ·	A 1	SIZE DWG. NO.	6 OUNCE ESD	DRAWING TITLE:	SPC SPC
U.O.M.: INCHES [mm]		1466		6 OUNCE ESD SOLVENT DISPENS		SPC TECHNOLOGY
SHEET: 1 OF		10N689.DWG	ELECTRONIC FILE	NSER, PURITY PUMP		LOGY
		>	REV	Ū		