Material Safety Data Sheet
May be used to comply with
OSHA's Hazard Communication Standard,
29CFR 1910.1200. Standard must be
consulted for specific requirements.

U.S. Department of Labor Occupational Safety and Healty Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY (As Used on Label and List)

Section I	- 					
Manufacturer's Name Toshiba America Information			Emergency Telephone Number Telephone Number for Information 044-548-5600			
Systems, Inc. Mitchell Plant						
Address (Number,City,State 901 North Foster Street, I	and ZIP C	ode)	Date Prepared		***************	
Mitchell, SD 57301-7731, T	S.A.		June 1, 1990 Signature of Preparer (Optional			
			Hideo	Kikuno	COPLI	anat
Section II - Ingredients /	Identity	Inform	ation		• •	·
Components (Specific Chemic Identity;Common Name(s)	al CA	S No.	OSHA PEL	ACGIH T	'LV	*
Styrene acrylate copolymer Iron oxide	29497	-14-1	Not listed	Not lis	ţed	з.
Iron oxide	1309	-37-1	10.0mg/m	5mg/m		*********
Copper oxide Zinc oxide	1317	-38-0 -13-2	Not listed 10.0mg/m	Not lis		96.
* PEL as the product : 15 * TLV as the product : 10	mg/m (tota	al dus	t), 5mg/m (res	pirable	dust	
ection - III - Physical/Che		racter	stics		dust)	
ection - III - Physical/Che		racter	stics ific Gravity(H		dust)	6.8
ection - III - Physical/Che oiling Point apor pressure (mmHg.)	emical Cha	racter	stics		5.8~	6.8
ection - III - Physical/Che	emical Cha	racter Spec	stics ific Gravity(H			6.8
ection - III - Physical/Che poiling Point apor pressure (mmHg.)	emical Cha	Spec Melt	stics ific Gravity(H		5.8~	6.8
ection - III - Physical/Che oiling Point apor pressure (mmHg.) apor Density (AIR=1)	emical Cha	Spec Melt	stics ific Gravity(H ing Point oration Rate		5.8- N.A	6.8
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ection - III - Physical/Che oiling Point apor pressure (mmHg.) apor Density (AIR=1) olubility in Water Neglication	emical Cha *N.A N.A N.A Sible plack powde	Melt Evap (But	stics ific Gravity(H ing Point oration Rate	(₂ 0=1)	5.8- N.A	6.8
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ection - III - Physical/Che oiling Point apor pressure (mmHg.) apor Density (AIR=1) olubility in Water Neglical Proper Section IV - Fire and Explose	emical Cha *N.A N.A N.A gible clack powds sion Hazard	Specion Melt Evap (But	estics ific Gravity(Hing Point oration Rate yl Acetate=1)	l ₂ 0=1)	5.8- N.A	6.8 'N.A

10.00