PRODUCT/PRODUCT CATEGORY/SERVICE	Which data are being collected (type, format and expected volume)	Time frame (continuously, realtime etc)	Where is the data stored	Duration of retention	How can it be accessed?	How the user may erase the data
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] <detailed are="" below="" items=""></detailed>	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ProcessStatusReport.MACHINE_STATUS, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ControlStatusReport.Control status, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] AlarmListReport.Alarm Set, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ProcessProgramReport <detailed are="" below="" items=""></detailed>	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ProcessProgramReport.MODEL_ID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ProcessProgramReport.MODEL_NAME, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ProcessProgramReport.WORK.ID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ProcessProgramReport.PP.ID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ProcessProgramReport, LOT_NUMBER, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ProcessProgramReport.OPERATOR ID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] SpoolinActive.Clock, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] MessageCheckReport.Terminal ID, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] DiePickupReport <detailed are="" below="" items=""></detailed>	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] DiePickupReport.XAXIS, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] DiePickupReport.YAXIS, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] DiePickupReport.MATERIAL ID, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] DiePickupReport.FLAT_NOTCH, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console

PRODUCT/PRODUCT CATEGORY/SERVICE	Which data are being collected (type, format and expected volume)	Time frame (continuously, realtime etc)	Where is the data stored	Duration of retention	How can it be accessed?	How the user may erase the data
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] SubstrateMapReport.SUBSTRATE_MAP_DATA, string list	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] MeaterialChangeReport <detailed are="" below="" items=""></detailed>	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] MeaterialChangeReport.WAFER_INDEXNO, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] MeaterialChangeReport.MATERIAL.ID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend <detailed are="" below="" items=""></detailed>	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA001, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE_PARA002, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE_PARA003, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE_PARA004, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE_PARA005, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA006, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA007, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA008, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA009, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA010, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE_PARA011, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE_PARA012, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE_PARA013, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA014, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console

PRODUCT/PRODUCT CATEGORY/SERVICE	Which data are being collected (type, format and expected volume)	Time frame (continuously, realtime etc)	Where is the data stored	Duration of retention	How can it be accessed?	How the user may erase the data
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA015, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA016, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA017, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA018, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA019, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA020, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA021, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA022, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA023, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA024, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA025, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA026, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA027, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA028, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA029, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA030, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA031, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA032, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA033, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console

PRODUCT/PRODUCT CATEGORY/SERVICE	Which data are being collected (type, format and expected volume)	Time frame (continuously, realtime etc)	Where is the data stored	Duration of retention	How can it be accessed?	How the user may erase the data
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA034, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE_PARA035, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE_PARA036, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA037, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA038, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA039, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA040, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA041, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA042, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA043, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA044, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA045, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA046, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA047, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA048, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA049, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA050, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE PARA051, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA052, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console

PRODUCT/PRODUCT CATEGORY/SERVICE	Which data are being collected (type, format and expected volume)	Time frame (continuously, realtime etc)	Where is the data stored	Duration of retention	How can it be accessed?	How the user may erase the data
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE_PARA053, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE_PARA054, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA055, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE_PARA056, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] RecipeDataSend.RECIPE.PARA057, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ChipBondingReport <detailed are="" below="" items=""></detailed>	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ChipBondingReport.BLOCK.NO, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ChipBondingReport.UNIT.NO, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ChipBondingReport.SEQ.NO, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ChipBondingReport.PARTS.NO, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ChipBondingReport.PICKEDUP.POSX, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ChipBondingReport.PICKEDUP POSY, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ChipBondingReport.PICKEDUP.WAFERID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ChipBondingReport.BONDING FLAT.NOTCH, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ChipBondingMissReport <detailed are="" below="" items=""></detailed>	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ChipBondingMissReport.BONDING_POSX, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC(Die Bonder and FlipChip Bonder Data Interface)	[RPTID] ChipBondingMissReport.BONDING_POSY, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] <detailed are="" below="" items=""> (SV class only)</detailed>	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Control status, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console

PRODUCT/PRODUCT CATEGORY/SERVICE	Which data are being collected (type, format and expected volume)	Time frame (continuously, realtime etc)	Where is the data stored	Duration of retention	How can it be accessed?	How the user may erase the data
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Equipment status, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Equipment failure details, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Previous equipment status, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Previous equipment failure details, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Previous Control Status, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Clock, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Previous equipment electric power supply off time, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Set status alarm list, string list	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Effective alarm list, string list	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Down time code, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Down time text, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Down time data, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Effective event list, string list	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Equipment model, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Equipment name, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Equipment serial No., string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Software revision, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Establishment communication status, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Host communication status, numeric, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console

PRODUCT/PRODUCT CATEGORY/SERVICE	Which data are being collected (type, format and expected volume)	Time frame (continuously, realtime etc)	Where is the data stored	Duration of retention	How can it be accessed?	How the user may erase the data
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Host communication error code, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] communication stream function, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Equipment communication status, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Equipment communication error code, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] On-Line Confirm Enable/Disable, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Process Unit 1 Status, numeric, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Previous Process Unit 1 Status, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PPID SEND, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PPID_UPLOAD_COMP, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] MODELID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] MODEL NAME, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WORD.ID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PP.ID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] MACHINE STATUS, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] DEVICEID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] LOT NUMBER, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] OPERATOR ID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] OPERATOR LEVEL, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] POWERDOWN TIME, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console

PRODUCT/PRODUCT CATEGORY/SERVICE	Which data are being collected (type, format and expected volume)	Time frame (continuously, realtime etc)	Where is the data stored	Duration of retention	How can it be accessed?	How the user may erase the data
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] MODEL_CHG, numeric, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] _CHG, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] FLAG, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] STATUS1, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER STATUS2, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER STATUS3, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER STATUS4, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER.STATUS5, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER STATUS6, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER STATUS7, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER STATUS8, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER STATUS9, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER STATUS10, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER ID1, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER ID2, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER ID3, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER ID4, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER ID5, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER ID6, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console

PRODUCT/PRODUCT CATEGORY/SERVICE	Which data are being collected (type, format and expected volume)	Time frame (continuously, realtime etc)	Where is the data stored	Duration of retention	How can it be accessed?	How the user may erase the data
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER ID7, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER ID8, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER ID9, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER JD10, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] DISPENCE STATUS1, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] DISPENCE STATUS2, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] DISPENCE STATUS11, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] DISPENCE STATUS12, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] EJECTOR STATUS1, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] EJECTOR STATUS2, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] INDEXNO, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] XAXIS, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] YAXIS, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] BIN CODE, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] WAFER INDEXNO, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] MATERIAL ID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] OUT WAFER INDEXNO, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] OUT_MATERIAL ID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] FLAT_NOTCH, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console

PRODUCT/PRODUCT CATEGORY/SERVICE	Which data are being collected (type, format and expected volume)	Time frame (continuously, realtime etc)	Where is the data stored	Duration of retention	How can it be accessed?	How the user may erase the data
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] BONDING POSX, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] BONDING POSY, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PICKEDUP_POSX, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PICKEDUP.POSY, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PICKEDUP WAFERID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] bonding Block number, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] bonding Unit number, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] bonding Sequence number, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] bonding Parts number, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] BONDING FLAT NOTCH, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL UNIQUEID1, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL UNIQUEID2, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL UNIQUEID3, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL UNIQUEID4, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL UNIQUEID5, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL UNIQUEID6, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL UNIQUEID7, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL UNIQUEID8, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL UNIQUEID9, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console

PRODUCT/PRODUCT CATEGORY/SERVICE	Which data are being collected (type, format and expected volume)	Time frame (continuously, realtime etc)	Where is the data stored	Duration of retention	How can it be accessed?	How the user may erase the data
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL_UNIQUEID10, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL ID1, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL ID2, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL ID3, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL ID4, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL IDS, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL ID6, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL ID7, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL ID8, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL ID9, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL_ID10, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PRODUCT_STATUS1, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PRODUCT_STATUS2, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PRODUCT_STATUS3, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PRODUCT_STATUS4, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PRODUCT STATUSS, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PRODUCT STATUS6, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PRODUCT STATUS7, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PRODUCT_STATUS8, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console

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MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PRODUCT.STATUS9, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PRODUCT_STATUS10, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PROCESS_FLAG1, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PROCESS_FLAG2, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PROCESS.FLAG3, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL_OUT.ID2, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] PANEL_OUT.ID3, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Operator shift date, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Operator shift time, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] running time, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] non connect time, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] affect flag, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Alarm Event happen date, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Alarm Event happen time, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Main alarm number, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Main alarm message, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] MTBF flag, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Sub alarm number, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Sub alarm message, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console

PRODUCT/PRODUCT CATEGORY/SERVICE	Which data are being collected (type, format and expected volume)	Time frame (continuously, realtime etc)	Where is the data stored	Duration of retention	How can it be accessed?	How the user may erase the data
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] alarm happen flag, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Process Event happen date, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Process Event happen time, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Process Panel ID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Process Bonding time, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Wafer pick up chip count, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] Bonded chip count, numeric	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] DownloadedRecipeID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[SVID] UploadedRecipeID, string	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console
MD-P series LinePC (Die Bonder and FlipChip Bonder Data Interface)	[DVID] <detailed are="" below="" items=""> (DV class only)(Size 0 omitted)</detailed>	When an Event occurs or when Requested by communication	Internal Storage	Standard 30Days or Up to storage apacity	Use GEM communication	Use Delete button on linePC console