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Change to Minimum Oder Quantity

Hosonic will revised the Minimum Oder Quantity for DIP CRYSTAL and 5032 SMD CRYSTAL .
The actual packaging size is not changing. But Minimum Oder Quantity(MOQ) are changed.
The following table represents the models that are affected.

HOS PN	Current		New	
	MOQ	SPQ	MOQ	SPQ
E5FA10.0000F18E33	1000	1000	3000	1000
E5FA12.0000F18E33	1000	1000	3000	1000
E5FA13.5600F18E33	1000	1000	3000	1000
E5FA14.7456F18E33	1000	1000	3000	1000
E5FA16.0000F18E33	1000	1000	3000	1000
E5FA18.4320F18E33	1000	1000	3000	1000
E5FA24.0000F18E33	1000	1000	3000	1000
E5FA24.5760F18E33	1000	1000	3000	1000
E5FA25.0000F16D55	1000	1000	3000	1000
E5FA25.0000F18E33	1000	1000	3000	1000
E5FA26.0000F15M33	1000	1000	3000	1000
E5FA8.0000F12M33	1000	1000	3000	1000
E5SB10.0000F12M33K	1000	1000	3000	1000
E5SB10.0000F20E33	1000	1000	3000	1000
E5SB11.0592F18E33	1000	1000	3000	1000
E5SB11.9979F12E11	1000	1000	3000	1000
E5SB12.0000F08E33	1000	1000	3000	1000
E5SB12.0000F18E33	1000	1000	3000	1000
E5SB12.0000F20E33K	1000	1000	3000	1000
E5SB12.8000F15E11	1000	1000	3000	1000
E5SB13.5600F18E33	1000	1000	3000	1000
E5SB14.7456F18E33	1000	1000	3000	1000
E5SB14E0X000UE	1000	1000	3000	1000
E5SB16.0000F16M55	1000	1000	3000	1000
E5SB19.2000F18E33	1000	1000	3000	1000
E5SB19.2000F18EYY	1000	1000	3000	1000
E5SB20.0000F18E33	1000	1000	3000	1000
E5SB24.0000F18E35	1000	1000	3000	1000
E5SB24.0000F18M12	1000	1000	3000	1000
E5SB24.5760F18E33	1000	1000	3000	1000
E5SB24.0000F18E35	1000	1000	3000	1000
E5SB25.0000F18E33	1000	1000	3000	1000
E5SB25.0000F18M13	1000	1000	3000	1000
E5SB25.0000F22M33	1000	1000	3000	1000
E5SB26.0000F18E22	1000	1000	3000	1000
E5SB26.0000F18M35	1000	1000	3000	1000
E5SB27.0000F18E33	1000	1000	3000	1000
E5SB30.0000F16M35	1000	1000	3000	1000
E5SB32.7680F20D55	1000	1000	3000	1000
E5SB8E0000018E	1000	1000	3000	1000
ESA10.0000F30C35F	1000	1000	3000	1000

ESA11.0592F20E33F	1000	1000	3000	1000
ESA12.0000F18E33F	1000	1000	3000	1000
ESA12.0000F20B33F	1000	1000	3000	1000
ESA12.0000F20E33F	1000	1000	3000	1000
ESA12.0000F30D55F	1000	1000	3000	1000
ESA12.0000F30E22F	1000	1000	3000	1000
ESA14.7456F20E33F	1000	1000	3000	1000
ESA16.0000F20D33F	1000	1000	3000	1000
ESA16.0000F20E33F	1000	1000	3000	1000
ESA16.0000F30E33SLF	1000	1000	3000	1000
ESA16.0000F30M55F	1000	1000	3000	1000
ESA18.4320F20E33F	1000	1000	3000	1000
ESA20.0000F20E22F	1000	1000	3000	1000
ESA20.0000F20E33F	1000	1000	3000	1000
ESA20.0000F30M55F	1000	1000	3000	1000
ESA24.0000F20E33F	1000	1000	3000	1000
ESA24.5760F20E22LF	1000	1000	3000	1000
ESA25.0000F20E33F	1000	1000	3000	1000
ESA25.0000F20E33LF	1000	1000	3000	1000
ESA27.1200F20E33F	1000	1000	3000	1000
ESA3.68640F20E33F	1000	1000	3000	1000
ESA3.68640F20M23F	1000	1000	3000	1000
ESA3.68640F30E33F	1000	1000	3000	1000
ESA3.68640F30M2Z	1000	1000	3000	1000
ESA4.00000F20E33F	1000	1000	3000	1000
ESA5.00000F18E33F	1000	1000	3000	1000
ESA7.37280F20E33F	1000	1000	3000	1000
ESA7.37280F30M53F	1000	1000	3000	1000
ESA8.00000F12E35SF	1000	1000	3000	1000
ESA8.00000F20E33F	1000	1000	3000	1000
ESA8.00000F30E55F	1000	1000	3000	1000
ESA8.19200F20E22F	1000	1000	3000	1000
ESB10.0000F16D35F	1000	1000	3000	1000
ESB10.0000F20M35F	1000	1000	3000	1000
ESB10.0000F30M55	1000	1000	3000	1000
ESB11.0592F18D55F	1000	1000	3000	1000
ESB11.0592F18E33F	1000	1000	3000	1000
ESB11.0592F20M33F	1000	1000	3000	1000
ESB12.0000F18E33F	1000	1000	3000	1000
ESB12.0000F20D35F	1000	1000	3000	1000
ESB12.0000F20E35F	1000	1000	3000	1000
ESB12.0000F30M35FK	1000	1000	3000	1000
ESB12.2880F30B55F	1000	1000	3000	1000
ESB14.7456F18E33F	1000	1000	3000	1000
ESB14.7456F30D33F	1000	1000	3000	1000
ESB16.0000F10E11F	1000	1000	3000	1000
ESB16.0000F16D35F	1000	1000	3000	1000
ESB16.0000F18D35F	1000	1000	3000	1000
ESB16.0000F18E33F	1000	1000	3000	1000
ESB16.0000F20D55	1000	1000	3000	1000
ESB16.0000F20D55F	1000	1000	3000	1000
ESB18.4320F18E33F	1000	1000	3000	1000
ESB19.4400F18M55F	1000	1000	3000	1000
ESB20.0000F16D55	1000	1000	3000	1000
ESB20.0000F16E33F	1000	1000	3000	1000
ESB20.0000F18E33F	1000	1000	3000	1000
ESB20.0000F20E55F	1000	1000	3000	1000

ESB20.0000F30M33F	1000	1000	3000	1000
ESB20.0000F30M55F	1000	1000	3000	1000
ESB24.0000F10E35F	1000	1000	3000	1000
ESB24.0000F16D33F	1000	1000	3000	1000
ESB24.0000F18E33F	1000	1000	3000	1000
ESB24.5760F18E33F	1000	1000	3000	1000
ESB24.5760F30D33F	1000	1000	3000	1000
ESB25.0000F10E23AI	1000	1000	3000	1000
ESB25.0000F16M35F	1000	1000	3000	1000
ESB25.0000F18E22F	1000	1000	3000	1000
ESB25.0000F18E33F	1000	1000	3000	1000
ESB25.0000F18E55F	1000	1000	3000	1000
ESB25.0000F20D55F	1000	1000	3000	1000
ESB25.0000F30D33F	1000	1000	3000	1000
ESB3.68640F16D35F	1000	1000	3000	1000
ESB3.68640F16M55F	1000	1000	3000	1000
ESB3.68640F18E33F	1000	1000	3000	1000
ESB3.68640F20E33F	1000	1000	3000	1000
ESB30.0000F20D25F	1000	1000	3000	1000
ESB4.00000F16E35F	1000	1000	3000	1000
ESB4.00000F16EYYF	1000	1000	3000	1000
ESB4.00000F16M55F	1000	1000	3000	1000
ESB4.00000F18E33F	1000	1000	3000	1000
ESB4.00000F20E23FX	1000	1000	3000	1000
ESB4.00000F30D55F	1000	1000	3000	1000
ESB4.91520F30E33F	1000	1000	3000	1000
ESB6.00000F16D33F	1000	1000	3000	1000
ESB6.14400F20D35F	1000	1000	3000	1000
ESB7.37280F16M55	1000	1000	3000	1000
ESB7.37280F18E33F	1000	1000	3000	1000
ESB7.37280F30S55	1000	1000	3000	1000
ESB8.00000F16M35F	1000	1000	3000	1000
ESB8.00000F18E33F	1000	1000	3000	1000
ESB8.00000F20B33F	1000	1000	3000	1000
ESB8.00000F20D33F	1000	1000	3000	1000
ESB8.00000F20D55F	1000	1000	3000	1000
ESB8.00000F20E35F	1000	1000	3000	1000
ESB8.00000F30M55	1000	1000	3000	1000
ESB8.00000F30M55F	1000	1000	3000	1000
ESB8.38860F20D55F	1000	1000	3000	1000
ESB8.66400F20E23F	1000	1000	3000	1000
ESB9.18000F33M55F	1000	1000	3000	1000
ESB9.81713F10M33	1000	1000	3000	1000
ESB9.84375F10M33F	1000	1000	3000	1000
ESD28.6363F18MY3F	1000	1000	3000	1000

**Implementation Dates are as follows:
We will start this process :April 1st,2016**

