



Product Chemical Summary

保管單位 Storage	GERM
保存年限 Retention Period	十年 10 years

The chemical analysis report from third party test laboratory are submitted by vender.
AUO summarize for your reference.

Model Name : P320HVN04.4
P/N : 97.32P13.400
Date : 2023/06/27

Item	Parts	Hazardous Substances Concentration (ppm)												Report No
		Lead (Pb)	Cadmium (Cd)	Mercury (Hg)	ChromiumVI (Cr6+)	Polybrominated biphenyl (PBBs)	Polybrominated biphenyl ethers (PBDEs)	DEHP	DBP	BBP	DIBP	Cl	Br	
1	PCBA	129	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	ETR21504481,
2	ASSY LED	39	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	A2220397349101001E,
3	TRANSMITTER CARD FFC	76	N.D.	N.D.	N.D.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A2200211833101001E,
4	BEZEL	11	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N/A	N/A	XMNEC2300861102,
5	IC	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	286	N.D.	ETR22701308,ETR22800633,
6	GLASS	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	EKR21C00079,
7	CF	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	7410	20300	ETR22800831,
8	POLARIZER	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	ETR22901146,
9	LIQUID CRYSTAL	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	(9022)114-0323,

Remark :
1. N.D.= Not Detected.
2. Lead exists in PCBA (DIODES_DIE ATTACH) which is in exemption (7(a)) of RoHS directive and the maximum content is 959565.2 ppm.
3. Lead exists in PCBA (RESISTOR_RESISTIVE ELEMENT) which is the exemption (7(c)-1) of RoHS directive and the maximum content is 195789 ppm.
4. N/A= Not applicable (It is not necessary to perform PBBs, PBDEs, 4P, Chlorine and Bromine analysis for metal materials.)
5. ADP P/N: P320HVN04.4 (97D32P13.400)