

Issue Date: 8/26/2025

Parts Affected	ELM 2-030	Old Rev.	N	New Rev.	R
	ELM 2-035		N		R
	ELM 2-040		N		R
	ELM 2-045		N		R
	ELM 2-050		N		R
	ELM 2-055		N		R
	ELM 2-060		N		R
	ELM 2-065		N		R
	ELM 2-070		N		R
	ELM 2-075		N		R
	ELM 2-080		N		R
	ELM 2-085		N		R
	ELM 2-090		N		R
	ELM 2-095		N		R
	ELM 2-1.000		N		R
	ELM 2-1.020		N		R
	ELM 2-1.025		N		R
	ELM 2-1.030		N		R
	ELM 2-1.035		N		R
	ELM 2-1.040		N		R
	ELM 2-1.045		N		R
	ELM 2-1.050		N		R
	ELM 2-1.055		N		R
	ELM 2-1.060		N		R
	ELM 2-1.065		N		R
	ELM 2-1.070		N		R
	ELM 2-1.075		N		R
	ELM 2-1.080		N		R
	ELM 2-1.085		N		R

These changes have been reviewed and approved by Bivar management per Bivar Procedure: Engineering Change Order and Part Change Notification, SOP-040, SOP-ENG-045



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Parts Affected	ELM 2-1.090	Old Rev.	N	New Rev.	R
	ELM 2-1.095		N		R
	ELM 2-1.100		N		R
	ELM 2-1.105		N		R
	ELM 2-1.110		N		R
	ELM 2-1.115		N		R
	ELM 2-1.120		N		R
	ELM 2-1.125		N		R
	ELM 2-1.130		N		R
	ELM 2-1.135		N		R
	ELM 2-1.140		N		R
	ELM 2-1.145		N		R
	ELM 2-1.150		N		R
	ELM 2-1.155		N		R
	ELM 2-1.160		N		R
	ELM 2-1.165		N		R
	ELM 2-1.170		N		R
	ELM 2-1.175		N		R
	ELM 2-1.180		N		R
	ELM 2-1.185		N		R
	ELM 2-1.190		N		R
	ELM 2-1.195		N		R
	ELM 2-1.200		N		R
	ELM 2-1.205		N		R
	ELM 2-1.210		N		R
	ELM 2-1.215		N		R
	ELM 2-1.220		N		R
	ELM 2-1.225		N		R
	ELM 2-1.230		N		R

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Parts Affected	ELM 2-1.235	Old Rev.	N	New Rev.	R
	ELM 2-1.240		N		R
	ELM 2-1.245		N		R
	ELM 2-1.250		N		R
	ELM 2-1.500		N		R
	ELM 2-1.5MM		N		R
	ELM 2-100		N		R
	ELM 2-105		N		R
	ELM 2-10MM		N		R
	ELM 2-11.5MM		N		R
	ELM 2-110		N		R
	ELM 2-115		N		R
	ELM 2-11MM		N		R
	ELM 2-120		N		R
	ELM 2-125		N		R
	ELM 2-12MM		N		R
	ELM 2-130		N		R
	ELM 2-135		N		R
	ELM 2-13MM		N		R
	ELM 2-140		N		R
	ELM 2-145		N		R
	ELM 2-14MM		N		R
	ELM 2-150		N		R
	ELM 2-155		N		R
	ELM 2-15MM		N		R
	ELM 2-160		N		R
	ELM 2-165		N		R
	ELM 2-16MM		N		R
	ELM 2-170		N		R

These changes have been reviewed and approved by Bivar management per Bivar Procedure: Engineering Change Order and Part Change Notification, SOP-040, SOP-ENG-045



Issue Date: 8/26/2025

Parts Affected	ELM 2-175	Old Rev.	N	New Rev.	R
	ELM 2-177		N		R
	ELM 2-17MM		N		R
	ELM 2-180		N		R
	ELM 2-185		N		R
	ELM 2-18MM		N		R
	ELM 2-190		N		R
	ELM 2-195		N		R
	ELM 2-19MM		N		R
	ELM 2-1MM		N		R
	ELM 2-2.5MM		N		R
	ELM 2-200		N		R
	ELM 2-205		N		R
	ELM 2-20MM		N		R
	ELM 2-210		N		R
	ELM 2-215		N		R
	ELM 2-21MM		N		R
	ELM 2-220		N		R
	ELM 2-225		N		R
	ELM 2-22MM		N		R
	ELM 2-230		N		R
	ELM 2-235		N		R
	ELM 2-23MM		N		R
	ELM 2-240		N		R
	ELM 2-245		N		R
	ELM 2-24MM		N		R
	ELM 2-250		N		R
	ELM 2-255		N		R
	ELM 2-25MM		N		R

These changes have been reviewed and approved by Bivar management per Bivar Procedure: Engineering Change Order and Part Change Notification, SOP-040, SOP-ENG-045



Issue Date: 8/26/2025

Parts Affected	ELM 2-260	Old Rev.	N	New Rev.	R
	ELM 2-265		N		R
	ELM 2-26MM		N		R
	ELM 2-270		N		R
	ELM 2-275		N		R
	ELM 2-27MM		N		R
	ELM 2-280		N		R
	ELM 2-285		N		R
	ELM 2-28MM		N		R
	ELM 2-290		N		R
	ELM 2-295		N		R
	ELM 2-29MM		N		R
	ELM 2-2MM		N		R
	ELM 2-300		N		R
	ELM 2-305		N		R
	ELM 2-30MM		N		R
	ELM 2-310		N		R
	ELM 2-315		N		R
	ELM 2-31MM		N		R
	ELM 2-320		N		R
	ELM 2-325		N		R
	ELM 2-330		N		R
	ELM 2-335		N		R
	ELM 2-340		N		R
	ELM 2-345		N		R
	ELM 2-350		N		R
	ELM 2-355		N		R
	ELM 2-360		N		R
	ELM 2-365		N		R

These changes have been reviewed and approved by Bivar management per Bivar Procedure: Engineering Change Order and Part Change Notification, SOP-040, SOP-ENG-045



Issue Date: 8/26/2025

Parts Affected	ELM 2-370	Old Rev.	N	New Rev.	R
	ELM 2-374		N		R
	ELM 2-375		N		R
	ELM 2-380		N		R
	ELM 2-385		N		R
	ELM 2-390		N		R
	ELM 2-395		N		R
	ELM 2-3MM		N		R
	ELM 2-400		N		R
	ELM 2-405		N		R
	ELM 2-410		N		R
	ELM 2-415		N		R
	ELM 2-420		N		R
	ELM 2-425		N		R
	ELM 2-430		N		R
	ELM 2-435		N		R
	ELM 2-440		N		R
	ELM 2-445		N		R
	ELM 2-450		N		R
	ELM 2-455		N		R
	ELM 2-460		N		R
	ELM 2-465		N		R
	ELM 2-470		N		R
	ELM 2-475		N		R
	ELM 2-480		N		R
	ELM 2-485		N		R
	ELM 2-490		N		R
	ELM 2-495		N		R
	ELM 2-4MM		N		R

These changes have been reviewed and approved by Bivar management per Bivar Procedure: Engineering Change Order and Part Change Notification, SOP-040, SOP-ENG-045



Issue Date: 8/26/2025

Parts Affected	ELM 2-5.5MM	Old Rev.	N	New Rev.	R
	ELM 2-500		N		R
	ELM 2-505		N		R
	ELM 2-510		N		R
	ELM 2-515		N		R
	ELM 2-520		N		R
	ELM 2-525		N		R
	ELM 2-530		N		R
	ELM 2-535		N		R
	ELM 2-540		N		R
	ELM 2-545		N		R
	ELM 2-550		N		R
	ELM 2-555		N		R
	ELM 2-560		N		R
	ELM 2-565		N		R
	ELM 2-570		N		R
	ELM 2-575		N		R
	ELM 2-580		N		R
	ELM 2-585		N		R
	ELM 2-590		N		R
	ELM 2-595		N		R
	ELM 2-5MM		N		R
	ELM 2-600		N		R
	ELM 2-605		N		R
	ELM 2-610		N		R
	ELM 2-615		N		R
	ELM 2-620		N		R
	ELM 2-625		N		R
	ELM 2-630		N		R

These changes have been reviewed and approved by Bivar management per Bivar Procedure: Engineering Change Order and Part Change Notification, SOP-040, SOP-ENG-045



Issue Date: 8/26/2025

Parts Affected	ELM 2-635	Old Rev.	N	New Rev.	R
	ELM 2-640		N		R
	ELM 2-645		N		R
	ELM 2-650	1	N		R
	ELM 2-655		N		R
	ELM 2-660		N		R
	ELM 2-665		N		R
	ELM 2-670		N		R
	ELM 2-675		N		R
	ELM 2-680		N		R
	ELM 2-685		N		R
	ELM 2-690		N		R
	ELM 2-695		N		R
	ELM 2-6MM		N		R
	ELM 2-700		N		R
	ELM 2-705		N		R
	ELM 2-710		N		R
	ELM 2-715		N		R
	ELM 2-720		N		R
	ELM 2-725		N		R
	ELM 2-730		N		R
	ELM 2-735		N		R
	ELM 2-740		N		R
	ELM 2-745		N		R
	ELM 2-750		N		R
	ELM 2-755		N		R
	ELM 2-760		N		R
	ELM 2-765		N		R
	ELM 2-770		N		R

These changes have been reviewed and approved by Bivar management per Bivar Procedure: Engineering Change Order and Part Change Notification, SOP-040, SOP-ENG-045



Issue Date: 8/26/2025

Parts Affected	ELM 2-775	Old Rev.	N	New Rev.	R
	ELM 2-780		N		R
	ELM 2-785		N		R
	ELM 2-790		N		R
	ELM 2-795		N		R
	ELM 2-7MM		N		R
	ELM 2-800		N		R
	ELM 2-805		N		R
	ELM 2-810		N		R
	ELM 2-815		N		R
	ELM 2-820		N		R
	ELM 2-825		N		R
	ELM 2-830		N		R
	ELM 2-835		N		R
	ELM 2-840		N		R
	ELM 2-845		N		R
	ELM 2-850		N		R
	ELM 2-855		N		R
	ELM 2-860		N		R
	ELM 2-865		N		R
	ELM 2-870		N		R
	ELM 2-875		N		R
	ELM 2-880		N		R
	ELM 2-885		N		R
	ELM 2-890		N		R
	ELM 2-895		N		R
	ELM 2-8MM		N		R
	ELM 2-900		N		R
	ELM 2-905		N		R

These changes have been reviewed and approved by Bivar management per Bivar Procedure: Engineering Change Order and Part Change Notification, SOP-040, SOP-ENG-045



Issue Date: 8/26/2025

Parts Affected	ELM 2-910	Old Rev.	N	New Rev.	R
	ELM 2-915	1	N		R
	ELM 2-920	1	N		R
	ELM 2-925	1	N	1	R
	ELM 2-930		N		R
	ELM 2-935		N		R
	ELM 2-940		N		R
	ELM 2-945		N		R
	ELM 2-950		N		R
	ELM 2-955		N		R
	ELM 2-960		N		R
	ELM 2-965		N		R
	ELM 2-970		N		R
	ELM 2-975		N		R
	ELM 2-980		N		R
	ELM 2-985		N		R
	ELM 2-990		N		R
	ELM 2-995		N		R
	ELM 2-9MM		N		R

### **Change Will Affect:**

The product form, fit and function.

### **Description of Change:**

The drawing has been updated to refine the pitch of the LED lead pockets, improving placement accuracy and consistency. The distance between the cavities has been adjusted from 0.088" to 0.078".

Effective Date of Change: August 26, 2025

**Reason for Change:** Design modifications were made to ensures better alignment and product performance.

These changes have been reviewed and approved by Bivar management per Bivar Procedure: Engineering Change Order and Part Change Notification, SOP-040, SOP-ENG-045