



(V1.00)

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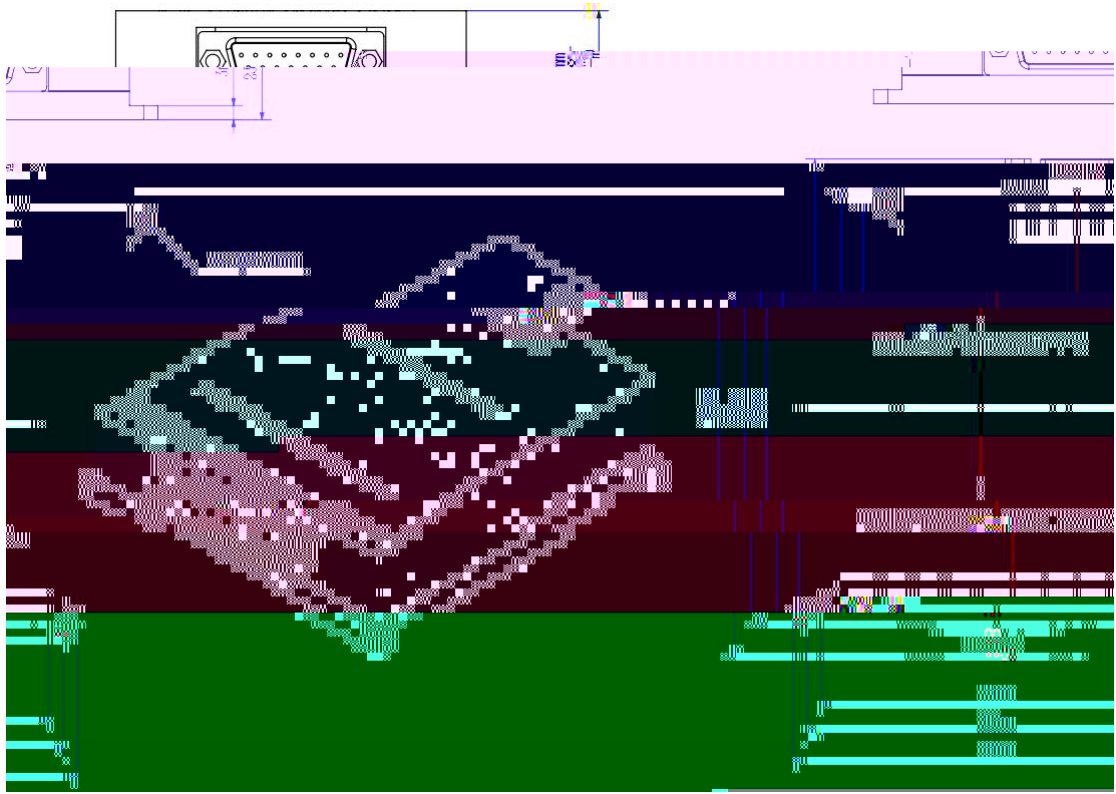
$$U_{1m} \quad \omega \quad U_{R_1 R_3}(t) = U_{1m} (\sin \omega t)$$

$$U_{S_1 S_3}(t) = U_{2m} (\sin \omega t + \alpha) \cos(\theta)$$

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