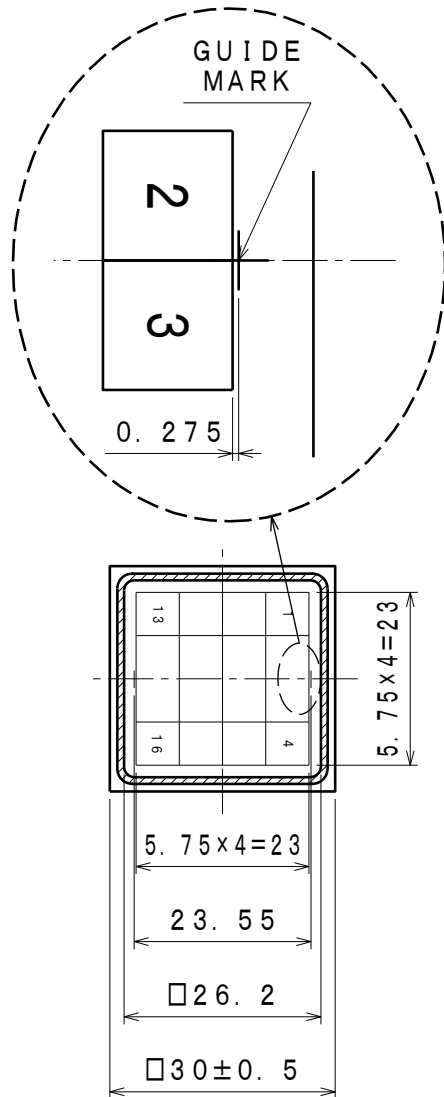


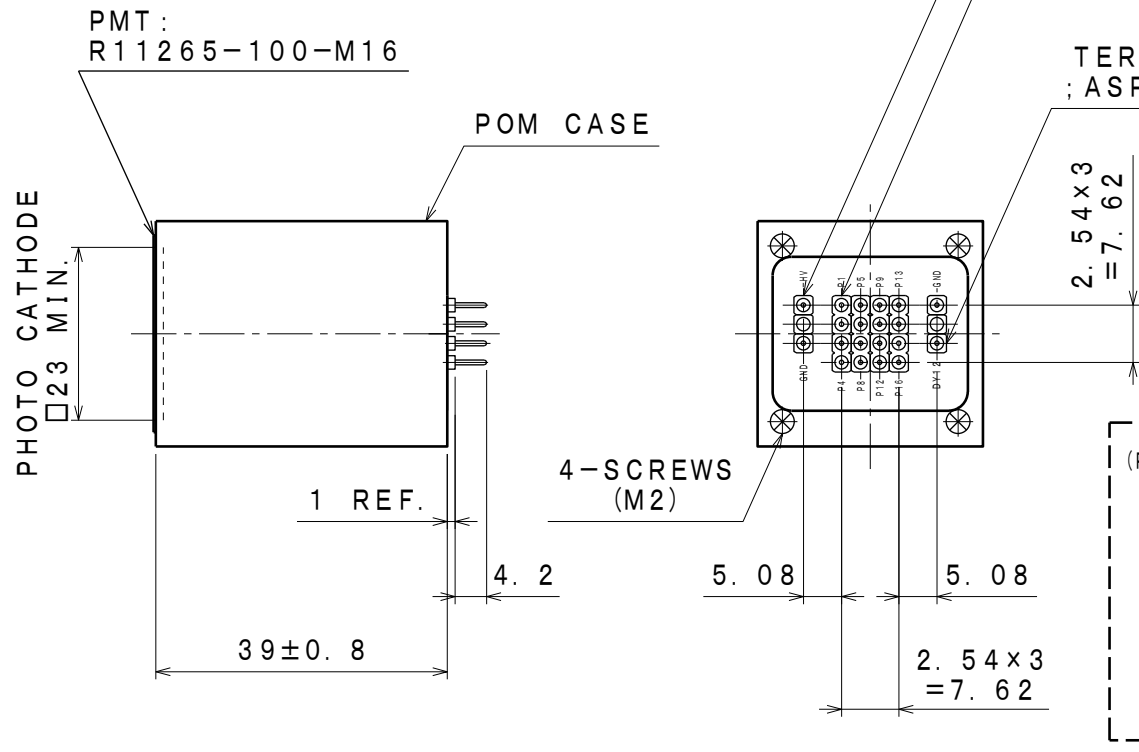
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-HV TERMINAL PINS (Ø0.64)
; ASP-23882-A-1, SAMTEC

ANODE OUTPUT TERMINAL PINS
($\phi 0.64, 2.54$ PITCH, 4×4)
; TD-104-T-A-1, SAMTEC $\times 2$ PCS

DY12 OUTPUT
TERMINAL PINS (Ø0.64)
;ASP-23882-A-1, SAMTEC

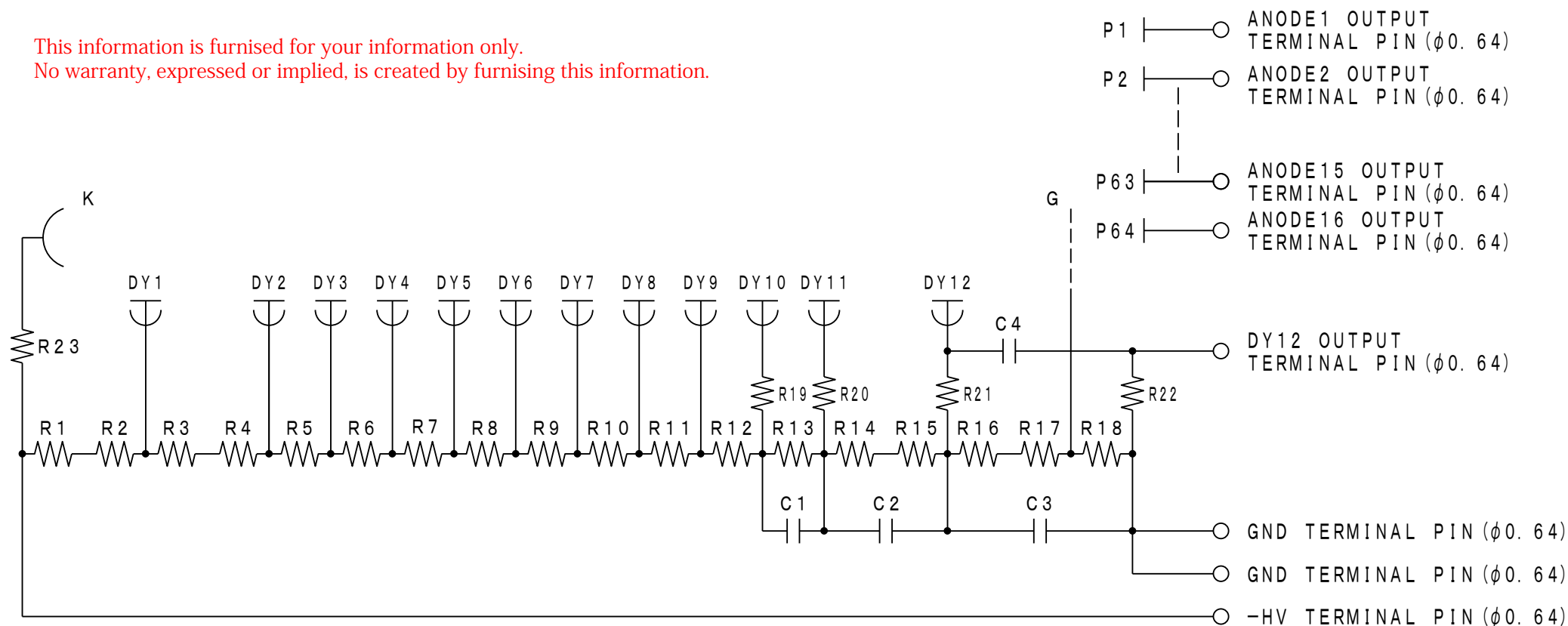


NOTE; Suitable sockets for all terminal pins will be attached.

UNIT : mm

MARK	REASON	SIGN.	DATE	MATRL. 材質	SCALE 尺度	DATE 2014・06・02				TITLE 品名			
△					1 / 1	APPD. 承認CHCK. 検図DESN. 設計DFT. 製図				DIMENSIONAL OUTLINE			
△				Q' TY. 個数	FINISH 仕上					H12445-100 MOD			
△						HAMAMATSU PHOTONICS K. K.				DRAW. NO. 図面番号			
△				TRTM. 処理	PAINT 塗装					SKETCH			
△													
△													

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R1: 360 k Ω (± 5 %, 0. 125 W)
R2, R5-R13: 200 k Ω (± 5 %, 0. 125 W)
R3, R4: 150 k Ω (± 5 %, 0. 125 W)
R14, R15: 130 k Ω (± 5 %, 0. 125 W)
R16, R17: 330 k Ω (± 5 %, 0. 125 W)

R18: 100 k Ω (± 5 %, 0. 125 W)
R19-R21: 51 Ω (± 5 %, 0. 125 W)
R22: 10 k Ω (± 5 %, 0. 125 W)
R23: 1 M Ω (± 5 %, 0. 125 W)
C1-C4: 0. 01 μ F (500 V)

※NOTE: DIVIDER RATIO=2. 8:1. 5:1:···1:1. 3:3. 3:0. 5
TOTAL RESISTANCE=3. 68 M Ω DIVIDER CURRENT=298. 9 μ A at -1100 V (MAX)

MARK	REASON	SIGN.	DATE	MATRL. 材質	SCALE 尺度	DATE 2014・06・02				TITLE 品名
△						APPD. 承認				VOLTAGE DIVIDER CIRCUIT
△				Q' TY. 個数	FINISH 仕上	CHCK. 検図				H12445-100 MOD
△						DES. 設計				
△						DFT. 製図				DRAW. NO. 図面番号
△				TRTM. 処理	PAINT 塗装	HAMAMATSU PHOTONICS K. K.				SKETCH
△										