

⚠ WARNING



ELECTROCUTION HAZARD

Disconnect electric power to system at main fuse or circuit breaker box before servicing. Failure to do so could result in death or serious injury.

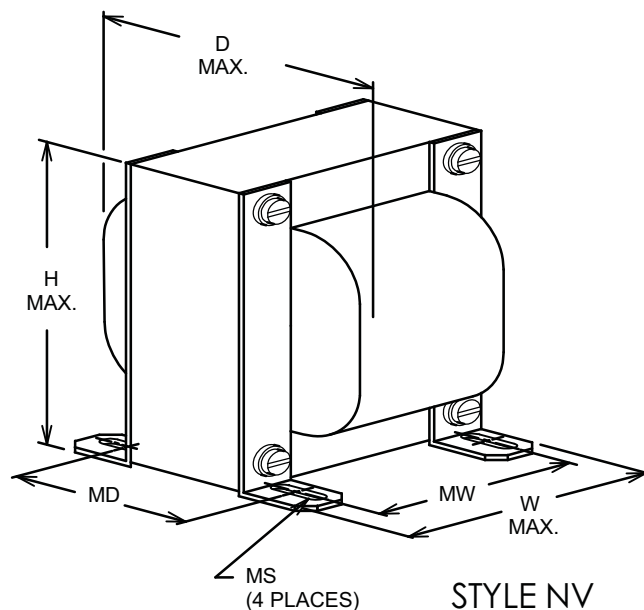


FIRE HAZARD

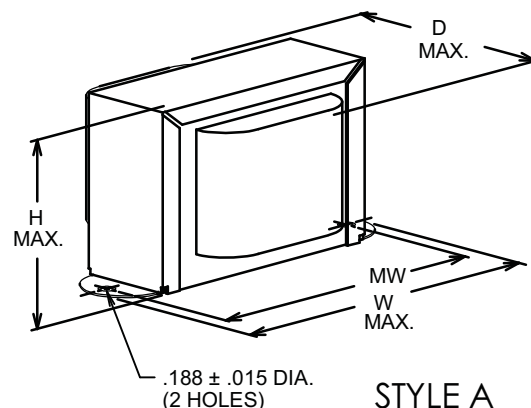
Do not exceed transformer ratings. Higher voltage may damage control and could cause personal injury or property damage.

SPECIFICATIONS:

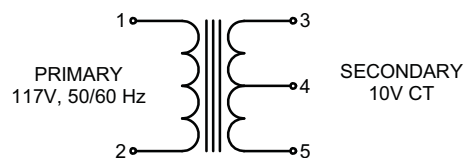
INPUT:	117 V, 50/60Hz
OUTPUT:	10V CT: SEE OUTPUT AMP RATING & VA CAPACITY IN TABLE
INSULATION RATING:	CLASS A (105°C)
TEMPERATURE RISE:	65°C RISE ABOVE 40°C AMBIENT
DIELECTRIC STRENGTH:	1500 VRMS



STYLE NV



STYLE A



SCHEMATIC DIAGRAM

STANCOR Part No.	Sec. Volts	Sec. Curr.	VA Cap.	Lead wires				Mtg. Style	Dimensions - Inches						Wt. Lbs.
				Pri		Sec			H	W	D	MW	MD	MS ± .031	
				Awg	Lgth	Awg	Lgth								
P-8652	10V CT	1.0A	10	#22	8"	#22	8"	A	2.06	3.31	2.13	2.81	-	-	0.90
P-8653	10V CT	2.0A	20	#22	8"	#22	8"	A	2.06	3.31	2.13	2.81	-	-	1.30
P-8380	10V CT	3.0A	30	#22	6"	#18	6"	A	2.38	3.75	2.38	3.19	-	-	1.60
P-5016	10V CT	4.0A	40	SOLDER TERMINALS				NV	3.50	2.88	2.38	2.31	2.00	.187 X .312	3.30
P-8655	10V CT	6.0A	60	#22	8"	#18	8"	NV	3.19	2.56	2.62	2.00	2.06	.203 X .687	3.10
P-8656	10V CT	8.0A	80	#22	8"	#18	8"	NV	3.56	2.88	3.13	2.25	2.28	.203 X .687	4.10