



ACME ELECTRIC/SOLA HD CROSS REFERENCE (3 PHASE DOE)

ACME	SolaHD	Voltage Combination	kVA	Feature	Notes
T3015K0170BS		190/200/208/220/240Δ - 400Y/231	15.00	Shielded	
T3030K0170BS		190/200/208/220/240Δ - 400Y/231	30.00	Shielded	
T3045K0170BS		190/200/208/220/240Δ - 400Y/231	45.00	Shielded	
T3075K0170BS		190/200/208/220/240Δ - 400Y/231	75.00	Shielded	
T3015K0064BS	E3H15S	208Δ - 208Y/120	15.00	Shielded	
T3030K0064BS	E3H30S	208Δ - 208Y/120	30.00	Shielded	
T3045K0064BS	E3H45S	208Δ - 208Y/120	45.00	Shielded	
T3075K0064BS	E3H75S	208Δ - 208Y/120	75.00	Shielded	
	E3H112S	208Δ - 208Y/120	112.50	Shielded	
	E3H150S	208Δ - 208Y/120	150.00	Shielded	
T3015K0034B		208Δ - 480Y/277	15.00		
T3030K0034B		208Δ - 480Y/277	30.00		
T3045K0034B		208Δ - 480Y/277	45.00		
T3075K0034B		208Δ - 480Y/277	75.00		
T3112K0034B		208Δ - 480Y/277	112.50		
T3150K0034B		208Δ - 480Y/277	150.00		
T3225K0034B		208Δ - 480Y/277	225.00		
T3300K0034B		208Δ - 480Y/277	300.00		
T3015K0034BS	E84H15S	208Δ - 480Y/277	15.00	Shielded	
T3030K0034BS	E84H30S	208Δ - 480Y/277	30.00	Shielded	
T3045K0034BS	E84H45S	208Δ - 480Y/277	45.00	Shielded	
T3075K0034BS	E84H75S	208Δ - 480Y/277	75.00	Shielded	
T3112K0034BS	E84H112S	208Δ - 480Y/277	112.50	Shielded	
T3150K0034BS	E84H150S	208Δ - 480Y/277	150.00	Shielded	
T3225K0034BS		208Δ - 480Y/277	225.00	Shielded	
T3300K0034BS		208Δ - 480Y/277	300.00	Shielded	
T3015K0044B		240Δ - 208Y/120	15.00		
T3030K0044B		240Δ - 208Y/120	30.00		
T3045K0044B		240Δ - 208Y/120	45.00		
T3075K0044B		240Δ - 208Y/120	75.00		
T3112K0044B		240Δ - 208Y/120	112.50		
T3150K0044B		240Δ - 208Y/120	150.00		
T3225K0044B		240Δ - 208Y/120	225.00		
T3015K0044BS	E6H15S	240Δ - 208Y/120	15.00	Shielded	
T3030K0044BS	E6H30S	240Δ - 208Y/120	30.00	Shielded	
T3045K0044BS	E6H45S	240Δ - 208Y/120	45.00	Shielded	
T3075K0044BS	E6H75S	240Δ - 208Y/120	75.00	Shielded	
T3112K0044BS	E6H112S	240Δ - 208Y/120	112.50	Shielded	
T3150K0044BS	E6H150S	240Δ - 208Y/120	150.00	Shielded	
T3225K0044BS		240Δ - 208Y/120	225.00	Shielded	
T3015K0074B		240Δ - 480Y/277	15.00		
T3030K0074B		240Δ - 480Y/277	30.00		
T3045K0074B		240Δ - 480Y/277	45.00		
T3075K0074B		240Δ - 480Y/277	75.00		
T3112K0074B		240Δ - 480Y/277	112.50		
T3150K0074B		240Δ - 480Y/277	150.00		
T3015K0074BS	E85H15S	240Δ - 480Y/277	15.00	Shielded	
T3030K0074BS	E85H30S	240Δ - 480Y/277	30.00	Shielded	
T3045K0074BS	E85H45S	240Δ - 480Y/277	45.00	Shielded	
T3075K0074BS	E85H75S	240Δ - 480Y/277	75.00	Shielded	
T3112K0074BS	E85H112S	240Δ - 480Y/277	112.50	Shielded	
T3150K0074BS	E85H150S	240Δ - 480Y/277	150.00	Shielded	
T3015K0013B	E2H15	480Δ - 208Y/120	15.00		
T3030K0013B	E2H30	480Δ - 208Y/120	30.00		
T3045K0013B	E2H45	480Δ - 208Y/120	45.00		
T3075K0013B	E2H75	480Δ - 208Y/120	75.00		
T3112K0013B		480Δ - 208Y/120	112.50		
T3150K0013B		480Δ - 208Y/120	150.00		
T3225K0013B		480Δ - 208Y/120	225.00		
T3300K0013B		480Δ - 208Y/120	300.00		
T3500K0013B		480Δ - 208Y/120	500.00		
T3750K0013B		480Δ - 208Y/120	750.00		
T3001M0012B		480Δ - 208Y/120	1000.00		
T3015K0013BS	E2H15S	480Δ - 208Y/120	15.00	Shielded	
T3030K0013BS	E2H30S	480Δ - 208Y/120	30.00	Shielded	
T3045K0013BS	E2H45S	480Δ - 208Y/120	45.00	Shielded	
T3075K0013BS	E2H75S	480Δ - 208Y/120	75.00	Shielded	
T3112K0013BS	E2H112S	480Δ - 208Y/120	112.50	Shielded	
T3150K0013BS	E2H150S	480Δ - 208Y/120	150.00	Shielded	
T3225K0013BS	E2H225S	480Δ - 208Y/120	225.00	Shielded	
T3300K0013BS	E2H300S	480Δ - 208Y/120	300.00	Shielded	
T3500K0013BS	E2H500S	480Δ - 208Y/120	500.00	Shielded	
T3750K0013BS		480Δ - 208Y/120	750.00	Shielded	
T3001M0012BS		480Δ - 208Y/120	1000.00	Shielded	
T3015K0013BC		480Δ - 208Y/120	15.00	Copper Windings	
T3030K0013BC		480Δ - 208Y/120	30.00	Copper Windings	
T3045K0013BC		480Δ - 208Y/120	45.00	Copper Windings	
T3075K0013BC		480Δ - 208Y/120	75.00	Copper Windings	
T3112K0013BC		480Δ - 208Y/120	112.50	Copper Windings	
T3150K0013BC		480Δ - 208Y/120	150.00	Copper Windings	
T3225K0013BC		480Δ - 208Y/120	225.00	Copper Windings	
T3300K0013BC		480Δ - 208Y/120	300.00	Copper Windings	
T3500K0013BC		480Δ - 208Y/120	500.00	Copper Windings	
T3750K0013BC		480Δ - 208Y/120	750.00	Copper Windings	
T3015K0013BCS	E2H15SCU	480Δ - 208Y/120	15.00	Copper Windings - Shielded	
T3030K0013BCS	E2H30SCU	480Δ - 208Y/120	30.00	Copper Windings - Shielded	
T3045K0013BCS	E2H45SCU	480Δ - 208Y/120	45.00	Copper Windings - Shielded	

T3075K0013BCS	E2H75SCU	480Δ - 208Y/120	75.00	Copper Windings - Shielded
T3112K0013BCS	E2H112SCU	480Δ - 208Y/120	112.50	Copper Windings - Shielded
T3150K0013BCS	E2H150SCU	480Δ - 208Y/120	150.00	Copper Windings - Shielded
T3225K0013BCS	E2H225SCU	480Δ - 208Y/120	225.00	Copper Windings - Shielded
T3300K0013BCS	E2H300SCU	480Δ - 208Y/120	300.00	Copper Windings - Shielded
T3500K0013BCS	E2H500SCU	480Δ - 208Y/120	500.00	Copper Windings - Shielded
T3750K0013BCS		480Δ - 208Y/120	750.00	Copper Windings - Shielded
T3015K0013BSF	E2HF15S	480Δ - 208Y/120	15.00	115° Rise - Shielded
T3030K0013BSF	E2HF30S	480Δ - 208Y/120	30.00	115° Rise - Shielded
T3045K0013BSF	E2HF45S	480Δ - 208Y/120	45.00	115° Rise - Shielded
T3075K0013BSF	E2HF75S	480Δ - 208Y/120	75.00	115° Rise - Shielded
T3112K0013BSF	E2HF112S	480Δ - 208Y/120	112.50	115° Rise - Shielded
T3150K0013BSF	E2HF150S	480Δ - 208Y/120	150.00	115° Rise - Shielded
T3225K0013BSF	E2HF225S	480Δ - 208Y/120	225.00	115° Rise - Shielded
T3300K0013BSF	E2HF300S	480Δ - 208Y/120	300.00	115° Rise - Shielded
T3500K0013BSF		480Δ - 208Y/120	500.00	115° Rise - Shielded
T3015K0013BSB	E2HB15S	480Δ - 208Y/120	15.00	80° Rise - Shielded
T3030K0013BSB	E2HB30S	480Δ - 208Y/120	30.00	80° Rise - Shielded
T3045K0013BSB	E2HB45S	480Δ - 208Y/120	45.00	80° Rise - Shielded
T3075K0013BSB	E2HB75S	480Δ - 208Y/120	75.00	80° Rise - Shielded
T3112K0013BSB	E2HB112S	480Δ - 208Y/120	112.50	80° Rise - Shielded
T3150K0013BSB	E2HB150S	480Δ - 208Y/120	150.00	80° Rise - Shielded
	E2HB225S	480Δ - 208Y/120	225.00	80° Rise - Shielded
	E2HB300S	480Δ - 208Y/120	300.00	80° Rise - Shielded
T3015K0023B	E5H15	480Δ - 240Δ/120	15.00	
T3030K0023B	E5H30	480Δ - 240Δ/120	30.00	
T3045K0023B	E5H45	480Δ - 240Δ/120	45.00	
T3075K0023B	E5H75	480Δ - 240Δ/120	75.00	
T3112K0023B		480Δ - 240Δ/120	112.50	
T3150K0023B		480Δ - 240Δ/120	150.00	
T3225K0023B		480Δ - 240Δ/120	225.00	
T3300K0023B		480Δ - 240Δ/120	300.00	
T3500K0023B		480Δ - 240Δ/120	500.00	
T3750K0023B		480Δ - 240Δ/120	750.00	
T3015K0023BS	E5H15S	480Δ - 240Δ/120	15.00	Shielded
T3030K0023BS	E5H30S	480Δ - 240Δ/120	30.00	Shielded
T3045K0023BS	E5H45S	480Δ - 240Δ/120	45.00	Shielded
T3075K0023BS	E5H75S	480Δ - 240Δ/120	75.00	Shielded
T3112K0023BS	E5H112S	480Δ - 240Δ/120	112.50	Shielded
T3150K0023BS	E5H150S	480Δ - 240Δ/120	150.00	Shielded
T3225K0023BS	E5H225S	480Δ - 240Δ/120	225.00	Shielded
T3300K0023BS	E5H300S	480Δ - 240Δ/120	300.00	Shielded
T3500K0023BS	E5H500S	480Δ - 240Δ/120	500.00	Shielded
T3750K0023BS		480Δ - 240Δ/120	750.00	Shielded
T3015K0053B		480Δ - 480Y/277	15.00	
T3030K0053B		480Δ - 480Y/277	30.00	
T3045K0053B		480Δ - 480Y/277	45.00	
T3075K0053B		480Δ - 480Y/277	75.00	
T3112K0053B		480Δ - 480Y/277	112.50	
T3150K0053B		480Δ - 480Y/277	150.00	
T3225K0053B		480Δ - 480Y/277	225.00	
T3300K0053B		480Δ - 480Y/277	300.00	
T3015K0053BS	E81H15S	480Δ - 480Y/277	15.00	Shielded
T3030K0053BS	E81H30S	480Δ - 480Y/277	30.00	Shielded
T3045K0053BS	E81H45S	480Δ - 480Y/277	45.00	Shielded
T3075K0053BS	E81H75S	480Δ - 480Y/277	75.00	Shielded
T3112K0053BS	E81H112S	480Δ - 480Y/277	112.50	Shielded
T3150K0053BS	E81H150S	480Δ - 480Y/277	150.00	Shielded
T3225K0053BS	E81H225S	480Δ - 480Y/277	225.00	Shielded
T3300K0053BS	E81H300S	480Δ - 480Y/277	300.00	Shielded
	E81H500S	480Δ - 480Y/277	500.00	Shielded
T3015K0083BS		600Δ - 208Y/120	15.00	Shielded
T3030K0083BS		600Δ - 208Y/120	30.00	Shielded
T3045K0083BS		600Δ - 208Y/120	45.00	Shielded
T3075K0083BS		600Δ - 208Y/120	75.00	Shielded
T3112K0083BS		600Δ - 208Y/120	112.50	Shielded
T3150K0083BS		600Δ - 208Y/120	150.00	Shielded
T3225K0083BS		600Δ - 208Y/120	225.00	Shielded
T3300K0083BS		600Δ - 208Y/120	300.00	Shielded
T3500K0083BS		600Δ - 208Y/120	500.00	Shielded
T3750K0083BS		600Δ - 208Y/120	750.00	Shielded
T3015K0323BS		600Δ - 240D/120	15.00	Shielded
T3030K0323BS		600Δ - 240D/120	30.00	Shielded
T3045K0323BS		600Δ - 240D/120	45.00	Shielded
T3075K0323BS		600Δ - 240D/120	75.00	Shielded
T3015K0093BS		600Δ - 480Y/277	15.00	Shielded
T3030K0093BS		600Δ - 480Y/277	30.00	Shielded
T3045K0093BS		600Δ - 480Y/277	45.00	Shielded
T3075K0093BS		600Δ - 480Y/277	75.00	Shielded
T3112K0093BS		600Δ - 480Y/277	112.50	Shielded
T3150K0093BS		600Δ - 480Y/277	150.00	Shielded
T3015K0064BK13S		208Δ - 208Y/120	15.00	K13 - Shielded
T3030K0064BK13S		208Δ - 208Y/120	30.00	K13 - Shielded
T3045K0064BK13S		208Δ - 208Y/120	45.00	K13 - Shielded
T3075K0064BK13S		208Δ - 208Y/120	75.00	K13 - Shielded
T3112K0064BK13S		208Δ - 208Y/120	112.50	K13 - Shielded
T3150K0064BK13S		208Δ - 208Y/120	150.00	K13 - Shielded
T3225K0064BK13S		208Δ - 208Y/120	225.00	K13 - Shielded
T3015K0013BK4S	K4E2H15S	480Δ - 208Y/120	15.00	K4 - Shielded
T3030K0013BK4S	K4E2H30S	480Δ - 208Y/120	30.00	K4 - Shielded
T3045K0013BK4S	K4E2H45S	480Δ - 208Y/120	45.00	K4 - Shielded
T3075K0013BK4S	K4E2H75S	480Δ - 208Y/120	75.00	K4 - Shielded
T3112K0013BK4S	K4E2H112S	480Δ - 208Y/120	112.50	K4 - Shielded
T3150K0013BK4S	K4E2H150S	480Δ - 208Y/120	150.00	K4 - Shielded
T3225K0013BK4S	K4E2H225S	480Δ - 208Y/120	225.00	K4 - Shielded

	K4E2H300S	480Δ - 208Y/120	300.00	K4 - Shielded	
T3015K0013BK13S	K13E2H15S	480Δ - 208Y/120	15.00	K13 - Shielded	
T3030K0013BK13S	K13E2H30S	480Δ - 208Y/120	30.00	K13 - Shielded	
T3045K0013BK13S	K13E2H45S	480Δ - 208Y/120	45.00	K13 - Shielded	
T3075K0013BK13S	K13E2H75S	480Δ - 208Y/120	75.00	K13 - Shielded	
T3112K0013BK13S	K13E2H112S	480Δ - 208Y/120	112.50	K13 - Shielded	
T3150K0013BK13S	K13E2H150S	480Δ - 208Y/120	150.00	K13 - Shielded	
T3225K0013BK13S	K13E2H225S	480Δ - 208Y/120	225.00	K13 - Shielded	
	K13E2H300S	480Δ - 208Y/120	300.00	K13 - Shielded	
T3015K0013BK13SF		480Δ - 208Y/120	15.00	K13 - 115°C Rise - Shielded	
T3030K0013BK13SF		480Δ - 208Y/120	30.00	K13 - 115°C Rise - Shielded	
T3045K0013BK13SF		480Δ - 208Y/120	45.00	K13 - 115°C Rise - Shielded	
T3075K0013BK13SF		480Δ - 208Y/120	75.00	K13 - 115°C Rise - Shielded	
T3112K0013BK13SF		480Δ - 208Y/120	112.50	K13 - 115°C Rise - Shielded	
T3150K0013BK13SF		480Δ - 208Y/120	150.00	K13 - 115°C Rise - Shielded	
T3225K0013BK13SF		480Δ - 208Y/120	225.00	K13 - 115°C Rise - Shielded	
T3015K0013BK20S	K20E2H15S	480Δ - 208Y/120	15.00	K20 - Shielded	
T3030K0013BK20S	K20E2H30S	480Δ - 208Y/120	30.00	K20 - Shielded	
T3045K0013BK20S	K20E2H45S	480Δ - 208Y/120	45.00	K20 - Shielded	
T3075K0013BK20S	K20E2H75S	480Δ - 208Y/120	75.00	K20 - Shielded	
T3112K0013BK20S	K20E2H112S	480Δ - 208Y/120	112.50	K20 - Shielded	
T3150K0013BK20S	K20E2H150S	480Δ - 208Y/120	150.00	K20 - Shielded	
T3225K0013BK20S	K20E2H225S	480Δ - 208Y/120	225.00	K20 - Shielded	
	K20E2H300S	480Δ - 208Y/120	300.00	K20 - Shielded	
H3030K0013BS		480Δ - 208Y/120	30.00	Harmonic Mitigating - Shielded	
H3045K0013BS		480Δ - 208Y/120	45.00	Harmonic Mitigating - Shielded	
H3075K0013BS		480Δ - 208Y/120	75.00	Harmonic Mitigating - Shielded	
H3112K0013BS		480Δ - 208Y/120	112.50	Harmonic Mitigating - Shielded	
H3150K0013BS		480Δ - 208Y/120	150.00	Harmonic Mitigating - Shielded	
H3225K0013BS		480Δ - 208Y/120	225.00	Harmonic Mitigating - Shielded	