



	Wood distribution pole		Capacitor bank
	Steel distribution pole		Line fuse
	Concrete distribution pole		Primary Meter
	Customer or foreign owned wood distribution pole		Blade disconnect switch
	Customer or foreign owned steel distribution pole		Open blade disconnect switch
	Customer or foreign owned concrete distribution pole		Gang operated switch
	Distribution pole structure		Open gang operated switch
	Customer or foreign owned pole structure		Remote control automated vacuum interrupt switch
	Distribution tower		Open remote control automated vacuum interrupt switch
	Overhead guy wire		Single phase sectionalizer
	Pole riser power mold		Sectionalizer
	Push pole		Recloser
	Street light luminaire		Antenna for DOC controlled switch
	Customer or foreign owned street light luminaire		Single transformer
	Street light luminaire on light pole		Single customer or foreign owned transformer
	Customer or foreign owned street light luminaire on light pole		Two transformers banked
	Dusk-to-dawn luminaire		Two customer or foreign owned transformers banked
	Customer or foreign owned dusk-to-dawn luminaire		Three transformers banked
	Dusk-to-dawn luminaire on light pole		Three customer or foreign owned transformers banked
	Customer or foreign owned dusk-to-dawn luminaire on light pole		Transformer location code
	Customer or foreign owned luminaire (Customer/municipal power only)		Substation and bay
	Customer or foreign owned luminaire on light pole (Customer/municipal power only)		Cogeneration
	Primary conductor, lateral	Index to symbol annotation CB# = Capacitor bank number (*) C = Current controlled F = Fixed PF = Power factor controlled RC = Remote controlled TP = Temperature controlled TM = Time controlled V = Voltage controlled CL = Pole class CO = Customer owned FT = Footage HT = Pole height LOC# = Last two digits of transformer location code M# = Mast arm SRP number NQ = Neutral quantity OW = Owner's initials PH = Phase Red = A phase Yellow = B phase Blue = C phase Q = Quantity SL# = SRP source load number SM = Size and material codes SW# = Switch number No suffix = Blade switch K suffix = Gang switch KL suffix = Gang switch with load break KLI suffix = DOC controlled switch KLS suffix = Remote controlled "smart switch" R suffix = Recloser S suffix = Sectionalizer V = Transmission voltage VS = Secondary voltage if other than 120/240V WR = Number of wire runs if other than 1	
	Primary conductor, feeder		
	Secondary conductor		
	Street light conductor		
	Service conductor		
	Transmission conductor		
	Conductor change arrow		
	Open double dead-end (primary or secondary)		
	Jumpered double dead-end (primary or secondary)		