

<b>Request identity number:</b>	<b>C0260</b>
<b>Type of request:</b>	Technically new
<b>Proposal:</b>	To introduce new symbols for some additional types of transformers.
<b>Reason:</b>	Auto-transformers with an internal tertiary winding are well used in power industries but are not standardized in IEC 60617. There are no other applicable symbols in IEC 60617.
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<b>Symbol identity number:</b>	S01913	
<b>Drawing:</b>		
<b>Earlier published in:</b>	–	
<b>Description (temporary field)</b>	<b>EN</b>	Auto-transformer with tertiary winding, general (for single-line diagram)
	<b>FR</b>	
<b>Name:</b>	<b>EN</b>	Auto-transformer with tertiary winding, general
	<b>FR</b>	
<b>Keywords:</b>	<b>EN</b>	auto-transformers, transformers, transformers with separate windings
	<b>FR</b>	
<b>Form:</b>	<b>EN</b>	Form 1
	<b>FR</b>	
<b>Remarks:</b>	–	
<b>Application notes:</b>	–	
<b>Alternative names:</b>	–	
<b>Alternative forms:</b>	Auto-transformer with tertiary winding, general – Form 2	
<b>Applies:</b>	S00002, S00806, S00808, S00846	
<b>Applied in:</b>	–	
<b>Source references:</b>	–	
<b>Published in:</b>		
<b>Entered on:</b>		
<b>Evaluated on:</b>		
<b>Released on:</b>		
<b>Rejected on:</b>		
<b>Obsolete on:</b>		
<b>Proposed by:</b>	JP	
<b>Replaces:</b>		
<b>Replaced by:</b>		
<b>Application class:</b>	Circuit diagrams, Connection diagrams, Function diagrams, Overview diagrams	
<b>Function class:</b>	T Converting but maintaining kind	
<b>Shape class:</b>	Circles, Equilateral triangles, Lines	

