

Request for Quotation

CUSTOMER:		TMC REF NO:	
CONTACT:		REQUEST DATE:	
CUSTOMER REF NO:		RESPONSE DUE:	
END USER/PROJECT:		TOTAL # ITEMS THIS RFQ:	

MANDATORY TECHNICAL SPECIFICATIONS

All fields in **this table** must be completed in order for quotation to be processed

Item Number		1	2
Quantity			
Type of Application			
Manufacturing Standard			
Primary Power (AN Rating)	(AN) [kVA]		
Primary Power (AF Rating)	(AF) [kVA]		
Primary Voltage	[kV]		
Primary Tappings	[%]		
Secondary Voltage	(No Load) [kV]		
Secondary Tappings	[%]		
Impedance at AN Rating	[%]		
Rated Frequency	[Hz]		
Number of Phases			
Vector Group			
Winding Material	(HV / LV)		
Temperature Class of Insulation	(HV / LV)		
Temperature Rise	(HV / LV)		
Cooling			
Max Ambient Temperature	°C		
Altitude (a.m.s.l.)	[m]		
Installation Location			
Enclosure	(Degree of Protection)		
Packaging configuration for Shipping			

Transformers Manufacturing Co España S.A.U.

Poligono Bidosola, Parcela B1
48142 Artea (Bizkaia) España
Tel +34 94 631 22 80
Email ventas@tmc.com.au

Transformers Manufacturing Co Pty Ltd

19 Ewing Street
Brunswick Victoria 3056 Australia
Tel +61 3 9356 8700
Email sales@tmc.com.au

Item Number	1		2	
OPTIONAL TECHNICAL SPECIFICATIONS (if specific values are required)				
No load loss (Po)	[W]			
Load loss at Temperature (Pk at °C)	[W/°C]			
Tolerance (No load loss)	%			
Tolerance (Load loss)	%			
Sound Pressure Level at 1m (LpA)	dB(A)			
Sound Power Level (LwA)	dB(A)			
Primary Insulation Level (Um/AC/BIL)	[kV]			
Secondary Insulation Level (Um/AC/BIL)	[kV]			
Environmental / Climatic / Fire Class				
OPTIONAL SPECIAL CHARACTERISTICS AND DIMENSIONS (if specific values are required)				
Length (max if required)	mm / in		mm in	mm in
Width (max if required)	mm / in		mm in	mm in
Height (max if required)	mm / in		mm in	mm in
Mass (max if required)	kg / lb		kg lb	kg lb
Enclosure Paint Color				

SPECIAL FEATURES / ACCESSORIES REQUIRED / NOTES

MANDATORY TECHNICAL SPECIFICATIONS

All fields in this table **must** be completed in order for quotation to be processed

Item Number					
Quantity					
Type of Application					
Manufacturing Standard					
Primary Power (AN Rating)	(AN)	[kVA]			
Primary Power (AF Rating)	(AF)	[kVA]			
Primary Voltage		[kV]			
Primary Tappings		[%]			
Secondary Voltage	(No Load)	[kV]			
Secondary Tappings		[%]			
Impedance at AN Rating		[%]			
Rated Frequency		[Hz]			
Number of Phases					
Vector Group					
Winding Material	(HV / LV)				
Temperature Class of Insulation	(HV / LV)				
Temperature Rise	(HV / LV)				
Cooling					
Max Ambient Temperature		°C			
Altitude (a.m.s.l.)		[m]			
Installation Location					
Enclosure	(Degree of Protection)				
Packaging configuration for Shipping					

OPTIONAL TECHNICAL SPECIFICATIONS (if specific values are required)

No load loss	(Po)	[W]			
Load loss at Temperature	(Pk at °C)	[W/°C]			
Tolerance	(No load loss)	%			
Tolerance	(Load loss)	%			
Sound Pressure Level at 1m	(LpA)	dB(A)			
Sound Power Level	(LwA)	dB(A)			
Primary Insulation Level	(Um/AC/BIL)	[kV]			
Secondary Insulation Level	(Um/AC/BIL)	[kV]			
Environmental / Climatic / Fire Class					

OPTIONAL SPECIAL CHARACTERISTICS AND DIMENSIONS (if specific values are required)

Length	(max if required)	mm / in		mm	in		mm	in
Width	(max if required)	mm / in		mm	in		mm	in
Height	(max if required)	mm / in		mm	in		mm	in
Mass	(max if required)	kg / lb		kg	lb		kg	lb
Enclosure Paint Color								