

Load Calculation Quote Form

Please complete and return this form with your blueprint to your local branch or email it with a PDF of the blueprint to commercial@tommark.com.

Date:	Company name:		Company contact:		
Address:		City:	State:Z	ːip:	
Email:		Phone (main):	Phone (cell):		
Project name:		Project locat	ion:		
This calculation This service is Payment is du	DAD CALCULATIONS on cannot be completed without provided for the purpose of sele e when blueprints are returned. In the completion	ecting properly-sized equip Open accounts will be bille	oment.		
☑ Manual J Lo □ Manual D* □ Manual S* (□ Radiant Des *A Manual J Lo	all that apply: bad Calculation Trane or American Standard matisign* bad Calculation is required in ordinates reports are in addition to the	ched system only) add add der to prepare a Manual D,			
_	information is necessary for AL				
Direction of fo	yer entrance:	Number of	split systems:		
	oy each system:				
	uctwork for each system:				
	g questions must be completed				
Furnace	3 4		Condenser or Heat Pump		
(a) Brand: □	American Standard 🏻 Trane		(a) Brand: 🛘 American Standar	d 🗆 Trane	
(b) Efficiency	y: □ 80% □ 90% □ 95%		(b) Product family:		
(c) ☐ Upflow	□ Downflow		(c) SEER:		
(d) Speeds: I	🗆 1-stg 🛘 2-stg 🗘 high-eff moto	or 🛘 var speed 🗖 modulat	ting		
The coil will i	be selected based on the approv	ed AHRI rating for the furn	nace and condenser/heat pump.		
	g questions must be completed fy model prefix if you have a pre		ADIANT DESIGN Reports:		
	(b) E		ondensing T Non-condensing		
	ones: (b) E		ondensing a Non condensing		
	chment Method (if more than one		·		
(a) 🛮 Quik Tra	k (b) □ Suspended Pipe (c) □ Joist	Trak (d) 🗆 Lightweight Over	pour-Concrete (e) 🗆 Lightweight Over	rpour-Gypsum	
Other/Notes:					
will not be held	nsible for verifying data inputs and jo responsible for computer/human err s to meet all requirements of Manual	or. Calculations are based on	yCompany contact signa	 ature	
For internal us	e only				
Date:		Employee na	ame:		
Company acco	unt #·	Comments:			