

The following documentation is an electronicallysubmitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at *wvOASIS.gov*. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at *WVPurchasing.gov* with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.



WOASIS	Jump to: PRCUID 🛕 Go 🕺 Home 🔑 Personalize 🕥 Accessibility 🛜 App Help 🌾 About 🗾
Welcome, Robert M Ross Solicitation Response(SR) Dept: 0803 ID: ESR0809220000000621 Ver.; 1 Function: New Phase: Final Modified by batch , 08/11/2022	Procurement Budgeting Accounts Receivable Accounts Payable
Header () 3	
General Information Contact Default Values Discount Document Information Clarification Request	E List View
Procurement Folder: 1076209	SO Doc Code: CRFQ
Procurement Type: Central Purchase Order	SO Dept: 0803
Vendor ID: 000000207543	SO Doc ID: DOT2300000014
Legal Name: GEORGE L WILSON & CO OF WV INC	Published Date: 8/2/22
Alias/DBA:	Close Date: 8/11/22
Total Bid: \$63,900.00	Close Time: 13:30
Response Date: 08/11/2022	Status: Closed
Response Time: 13:13	Solicitation Description: Highway Lighting Breakaway Bases
Responded By User ID: glwwv1	Total of Header Attachments: 3
First Name: Bryan	Total of All Attachments: 3
Last Name: Carlin	
Email: b.carlin@georgelwilson.c	
Phone: 304-592-3217	



Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

State of West Virginia **Solicitation Response**

Proc Folder:	1076209				
Solicitation Description:	Highway Lighting Breakaway Bases				
Proc Type:	Central Purchase Order				
Solicitation Closes		Solicitation Response	Version		
2022-08-11 13:30		SR 0803 ESR0809220000000621	1		

VENDOR					
000000207543 GEORGE L WILSON & 0	CO OF WV INC				
Solicitation Number:	CRFQ 0803 DOT2300000014				
Total Bid:	63900	Response Date:	2022-08-11	Response Time:	13:13:30
Comments:					

FOR INFORMATION CONTACT THE BUYER
John W Estep
304-558-2566
john.w.estep@wv.gov
· · · ·

Vendor

Signature X

FEIN#

DATE

All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc		Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	TB1-17 TRANSFORMER E	BASES	70.00000	EA	620.000000	43400.00
Comm	Code	Manufacturer		Specifica	ation	Model #
391116	603					
Comme	odity Line Comments:					
Extend	led Description:					
TB1-17	TRANSFORMER BASES					
Line	Comm Ln Desc		Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
2	TB2-17 TRANSFORMER E	BASES	20.00000	EA	600.000000	12000.00
Comm	Code	Manufacturer		Specifica	ation	Model #
391116	603			-		
Commo	odity Line Comments:					
Extend	led Description:					
TB2-17	TRANSFORMER BASES					
Line	Comm Ln Desc		Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
3	TB3-17 TRANSFORMER E	BASES	10.00000	EA	850.000000	8500.00
Comm	Code	Manufacturer		Specifica	ation	Model #
391116	603					
Comm	odity Line Comments:					

Commodity Line Comments:

Extended Description:

TB3-17 TRANSFORMER BASES

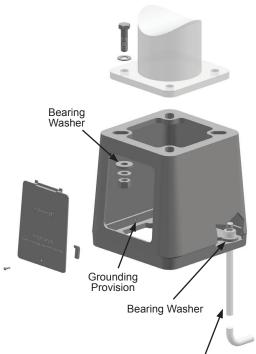




TRANSFORMER BASE TB3-17/ M098 Aluminum

STRUCTURES

Job Name:		Client Name:	
Job Location - City:	State:	Created By:	Date:
Product:	Quote:	Customer Approval:	Date:



Anchor bolts not

included with transformer base.

INSTALLATION INSTRUCTIONS

1. Level transformer base with shims only. DO NOT USE LEVELING NUTS. 2. To approach optimum static loads, use the largest possible bolt circles and hardware supplied with the transformer base.

SPECIFICATIONS

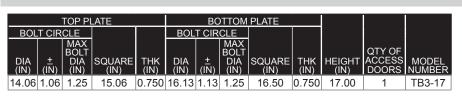
Transformer Base - The aluminum transformer base is accepted by the Federal Highway Administration (FHWA) as satisfying up to the LTS-6 edition of the American Association of State Highway and Transportation Officials' (AASHTO) breakaway requirements within the range of conditions tested. This base has specific loading restriction based on full scale testing performed by Valmont per the criteria set forth in the 2009 Fifth Edition of the AASHTO Standard Specification for the Supports for Highway Signs, Luminaries and Traffic Signals. Contact Valmont for loading restrictions.

Access Door - An aluminum access door and grounding provision is provided. The door opening is 11.00" tall, 8.56" wide at the top, and 8.94" wide at the bottom. A hinged or plastic door is available upon request.

Hardware - Connecting bolts, flat washers, bearing washers and hex nuts are provided per base assembly. All structural fasteners are galvanized high strength carbon steel. All non-structural fasteners are galvanized or zinc-plated carbon steel or stainless steel.

Finish - The satin finish is provided when ordering with an aluminum structure. A mill finish is provided when ordering with a steel structure. Additional finishes available upon request.





Top Detail Bottom Detail Bolt Circle As viewed As viewed Square from top from top Square of pole Bolt Slots of pole

PRODUCT ORDERING CODES

MODEL NUMBER	FINISH	COLOR	OPTIONS
TB3-17			
	= Satin / Mill FP = Finish Paint	= Satin / Mill WH = White BK = Black SM = Silver Metallic SL = Silver LG = Light Gray MB = Medium Bronze CB = Bronze DB = Dark Bronze SC = Special Color (Contact Factory)	

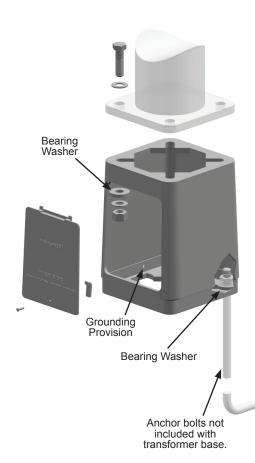




TRANSFORMER BASE TB2-17/ M104 Aluminum

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Job Name:		Client Name:	
Job Location - City:	State:	Created By:	Date:
Product:	Quote:	Customer Approval:	Date:



INSTALLATION INSTRUCTIONS

1. Level transformer base with shims only. DO NOT USE LEVELING NUTS. 2. To approach optimum static loads, use the largest possible bolt circles and hardware supplied with the transformer base.

PRODUCT ORDERING CODES

MODEL NUMBER TB2-17 = Satin / Mill = Satin / Mill WH = White FP = Finish Paint BK = Black SM = Silver Metallic SL = Silver LG = Light Gray MB = Medium Bronze CB = Bronze DB = Dark Bronze SC = Special Color (Contact Factory)

SPECIFICATIONS

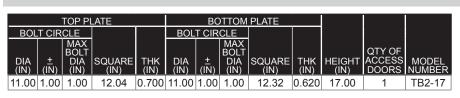
Transformer Base - The aluminum transformer base is accepted by the Federal Highway Administration (FHWA) as satisfying up to the LTS-6 edition of the American Association of State Highway and Transportation Officials' (AASHTO) breakaway requirements within the range of conditions tested. This base has specific loading restriction based on full scale testing performed by Valmont per the criteria set forth in the 2009 Fifth Edition of the AASHTO Standard Specification for the Supports for Highway Signs, Luminaries and Traffic Signals. Contact Valmont for loading restrictions.

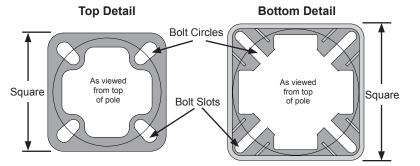
Access Door - An aluminum access door and grounding provision is provided. The door opening is 11.00" tall, 8.50" wide at the top, and 9.00" wide at the bottom. A hinged or plastic door is available upon request.

Hardware - Connecting bolts, flat washers, bearing washers and hex nuts are provided per base assembly. All structural fasteners are galvanized high strength carbon steel. All non-structural fasteners are galvanized or zinc-plated carbon steel or stainless steel.

Finish - The satin finish is provided when ordering with an aluminum structure. A mill finish is provided when ordering with a steel structure. Additional finishes available upon request.







VALMONT INDUSTRIES, INC.

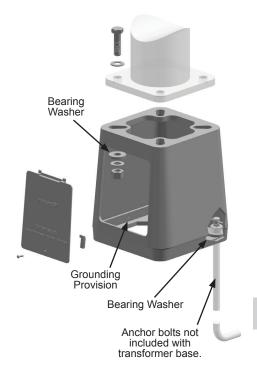




TRANSFORMER BASE TB1-17/ M093 Aluminum

STRUCTURES

Job Name:		Client Name:	
Job Location - City:	State:	Created By:	Date:
Product:	Quote:	Customer Approval:	Date:



SPECIFICATIONS

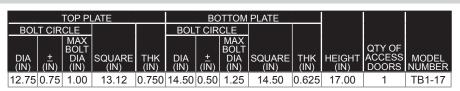
Transformer Base - The aluminum transformer base is accepted by the Federal Highway Administration (FHWA) as satisfying up to the LTS-6 edition of the American Association of State Highway and Transportation Officials' (AASHTO) breakaway requirements within the range of conditions tested. This base has specific loading restriction based on full scale testing performed by Valmont per the criteria set forth in the 2009 Fifth Edition of the AASHTO Standard Specification for the Supports for Highway Signs, Luminaries and Traffic Signals. Contact Valmont for loading restrictions.

Access Door - An aluminum access door and grounding provision is provided. The door opening is 11.00" tall, 8.56" wide at the top, and 8.94" wide at the bottom. A hinged or plastic door is available upon request.

Hardware - Connecting bolts, flat washers, bearing washers and hex nuts are provided per base assembly. All structural fasteners are galvanized high strength carbon steel. All non-structural fasteners are galvanized or zinc-plated carbon steel or stainless steel.

Finish - The satin finish is provided when ordering with an aluminum structure. A mill finish is provided when ordering with a steel structure. Additional finishes available upon request.

DETAILS



INSTALLATION INSTRUCTIONS

 Level transformer base with shims only. DO NOT USE LEVELING NUTS.
 To approach optimum static loads, use the largest possible bolt circles and hardware supplied with the transformer base.

Top Detail Bolt Circles Square Square Bolt Slots Bolt Slots Bolt Slots

PRODUCT ORDERING CODES

MODEL NUMBER TB1-17	FINISH	COLOR	OPTIONS
	= Satin / Mill FP = Finish Paint	= Satin / Mill WH = White BK = Black SM = Silver Metallic SL = Silver LG = Light Gray MB = Medium Bronze CB = Bronze DB = Dark Bronze SC = Special Color (Contact Factory)	

SPC7367 09/15 valmontstructures.com carries the most current spec information and supersedes these guidelines.