11 Customer temmination 12 Million Call Million Call 13 Status Call Million Call 14 Million Call Million Call 14 Million Call Million Call 14 Million Call Million Call 15 Million Call Million Call 15 Million Call Million Call 15 Million Call Million Call 16 Million Call Million Call 17 Million Call Million Call 18 Million Call Million Call 17 Million Call Million Call 18 Million Call Million Call 18 Million Call Million Call 18 Million Call Million Call	CUSTOMER TERMINATION (SEE TABLE) 3.0 (76) Z	45.8 (1164) HEIGHT 7.3 (1841) 7.3 (1841) 7.3 (1841) 7.3 (1841) 7.3 (1841) 7.3 (1841) 7.3 (1841) 7.3 (197) Z	8.0 12021 SIDE CABLE ENTRANCE INOTE 63 21.0 REF (533)	■ 1.2 (31)				
2233 1 Image: Construction of the constr	(12) (923) (18) (18) (923) (92) ([15.875 X 26.111] SLOT (2 PLCS)	ſ					
Image: Construction Construction Construction Construction APPROX TOTAL WEIGHT LBS [KG] PAINTED: 1065 [492] 313.1 (411) 1005 [492] 313.1 (411) 2 PER BUS BARS 100.1 (JUGS ARE DIA 100	2.3 5671	;	-	CL				
Image: Status in the status			-		TYPE			
BOTTOM VIEW OF MOUNTING AND CABLE ENTRANCE APPROX TOTAL WEIGHT LBS [KG] PAINTED: 1085 [492] STAINLESS STEEL: 1105 [501] NOTES: 1 ALL UNITS ARE UL LISTED AND ARE DESIGNED PER NEMA ST-20 STANDARDS. 2) THE TEMPERATURE RISE LISTED WAS DETERMINED WHEN THE TRANSFORMER WAS DOWNED UN AS TANDARD NEMA-2 ENCLOSURE. 2) THE TEMPERATURE RISE LISTED WAS DETERMINED WHEN THE TRANSFORMER WAS DOWNED UN AS TANDARD PORTUGATION OPTIONAL WALL MOUNTING BRACKETS ARE NOT AVAILABLE FOR THIS DESIGNSTYLE. 4) TRANSFORMER IS DESIGNED FOR FLOOD MOUNTING. OPTIONAL WALL MOUNTING BRACKETS ARE NOT AVAILABLE FOR THIS DESIGNSTYLE. 5) APPLICABLE WHEN OPTIONAL RAINSHIELD SARE INSTALLED. RAINSHIELDS ARE INDOOR USE. OPTIONAL RAINSHIELD SARE INSTALLED. RAINSHIELDS ARE SHIPPED IN KITS FOR FIELD INSTALLATION. 6) CABLE ENTRANCE IS PERMITTED THROUGH THE ELEPT SIDE, RIGHT SIDE AND/OL BOTTOM ENCLOSURE PARLS ONLY. CABLE ENTRANCE IS NOT PERMITTED THROUGH THE FROM. REAR OR TOP PARLES. 7) FOR LIFTING OTHER THAN WITH A FORK TRUCK, REMOVE TOP COVER AND USE 1" [25 MM] DIAMETER HOLES IN THE TOP CORE CLAMPS. 8) ENCLOSURE PAINT COLOR IS ANSI #61 GRAY. 9) E° (152 MM] MINNIUM CLEARANCE IS NOT PERMITTED THROUGH THE FROM. REAG OR TOP PARLES. 9) E° (152 MM] MINNIUM CLEARANCE IS NOT PERMITTED THROUGH THE FROM. REAG OR TOP PARLES. 9) E° (152 MM] MINNIUM CLEARANCE IS NOT PERMITTED THROUGH THE MOUNTING PAD. JOB NAME: SPEEDI PROP: JULESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE INCH (MM) WINDS ON ALL WALLS. 10) USE THIS DIMENSION WHEN PLANNING THE MOUNTING PAD. JOB NAME: SPEEDI PROP: THIRD ANGLE PROJECTION ALL DIMENSIONS ARE INCH (MM) DRY TYPE TRANSFORMER OUTLINE DRAWING TYPE QL, 3-PHASE, DOE 2016 EFFICIENCY (ENCLOSED UNIT) Electrification.US. abb.com THIRD ANGLE PROJECTION ALL DIMENSIONS ARE INCH (MM)	37.3	- Ø0.625 [15.875] HOLE (2 PLCS)	-	BUS BARS	BUS BAR (LUGS ARE	[10.3]		
JOB NAME: UNLESS OTHERWISE SPECIFIED Transformers by SPEEDI PROP: THIRD ANGLE PROJECTION DRY TYPE TRANSFORMER OUTLINE DRAWING TYPE QL, 3-PHASE, DOE 2016 EFFICIENCY (ENCLOSED UNIT) by electrification.us.abb.com CAD DRAWING: 303B111GEDYP76C SHEET 1 OF 2 CATALOG # REV	PAINTED: 1085 [492] STAINLESS STEEL: 1105 [501] kVA RATING: K-FACTOR: PRI VOLTAGE: SEC VOLTAGE: FREQ (Hz): TEMP RISE: WINDING MATL: ES SHIELD:	1) / 2) - W 3) T M 4) - IN T 5) / S 6) (B 7 T 7) 1 7) 1 1 8) 1 9) (ALL UNITS ARE UL LIST THE TEMPERATURE RIS VAS MOUNTED IN A STA RANSFORMER IS DESIG MOUNTING BRACKETS A TRANSFORMER IS DRY IDOOR USE. OPTIONAL YPE 3R OUTDOOR USE APPLICABLE WHEN OP' HIPPED IN KITS FOR FII CABLE ENTRANCE IS P OTTOM ENCLOSURE PAINT FOR LIFTING OTHER TH " [25 MM] DIAMETER H ENCLOSURE PAINT COI 6" [152 MM] MINIMUM C	SE LISTED WAS ANDARD NEMA-2 GNED FOR FLOC ARE NOT AVAIL/ TYPE, CLASS A RAINSHIELD KI' WITHOUT VOID TIONAL RAINSH ELD INSTALLAT ERMITTED THRO ANELS ONLY. C/ REAR OR TOP P/ IAN WITH A FOR OLES IN THE TO LOR IS ANSI #61 LEARANCE IS R	DETERMINED WHI RENCLOSURE. OR MOUNTING. OP ABLE FOR THIS DI A, WITH VENTILA TS ARE AVAILABL ING THE WARRAN IELDS ARE INSTAL ION. DUGH THE LEFT SI ABLE ENTRANCE I ANELS. RK TRUCK, REMOV OP CORE CLAMPS. GRAY. EQUIRED FROM A	EN THE TI TIONAL W ESIGN/ST' TED ENCL LE TO AD/ TY. LLED. RAI IDE, RIGH S NOT PE /E TOP CC	RANSFORMEN VALL YLE. OSURE FOR APT UNIT FOR INSHIELDS AN T SIDE AND/G RMITTED	R R RE OR
electrification.us.abb.com THIRD ANGLE PROJECTION DRY TYPE TRANSFORMER OUTLINE DRAWING TYPE QL, 3-PHASE, DOE 2016 EFFICIENCY (ENCLOSED UNIT) cAD DRAWING: 303B111GEDYP76C SHEET 1 OF 2 CATALOG #		UNLESS OTHERWISE SPECIFIED				- 40.	by	/ AB
CAD DRAWING: 303B111GEDYP76C SHEET 1 OF 2 CATALOG # REV	SPEEDI PROP:		TYPE QL, 3-PHASE, DOE 2016 EFFICIENCY					
			CATALOG #				REV	2
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SIDE VIEW

- 24.0 DEPTH

-(NOTE 9)

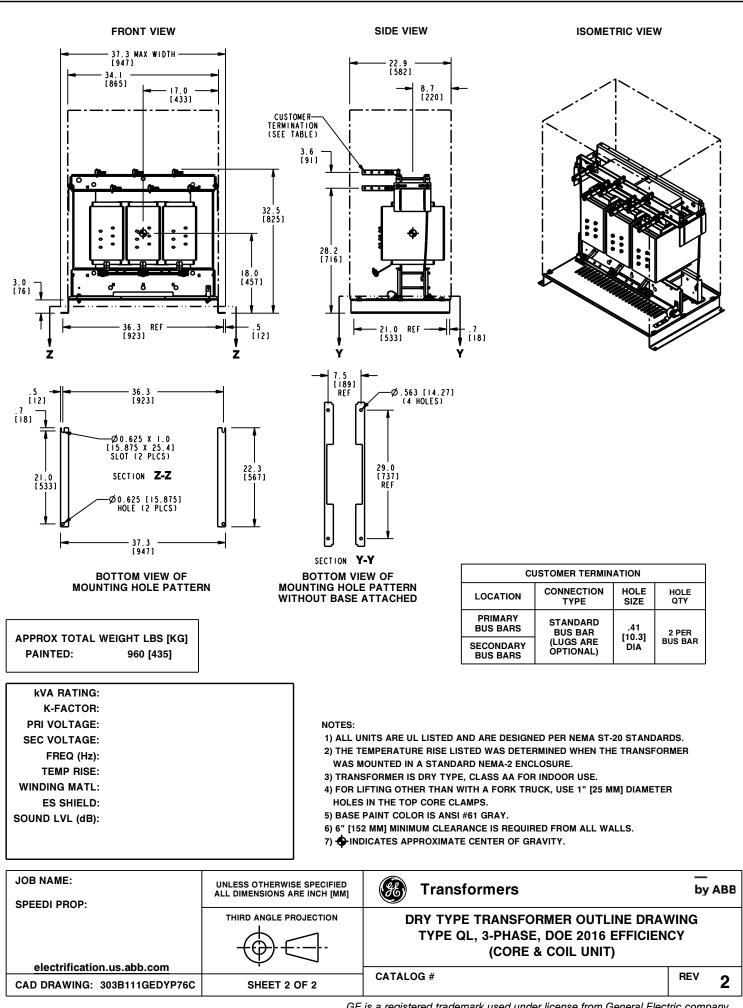
FRONT VIEW

- 37.3 MAX WIDTH 🚄 [947]

- 34.8 (NOTE 9) [883]

-(NOTE 10)

ISOMETRIC VIEW



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