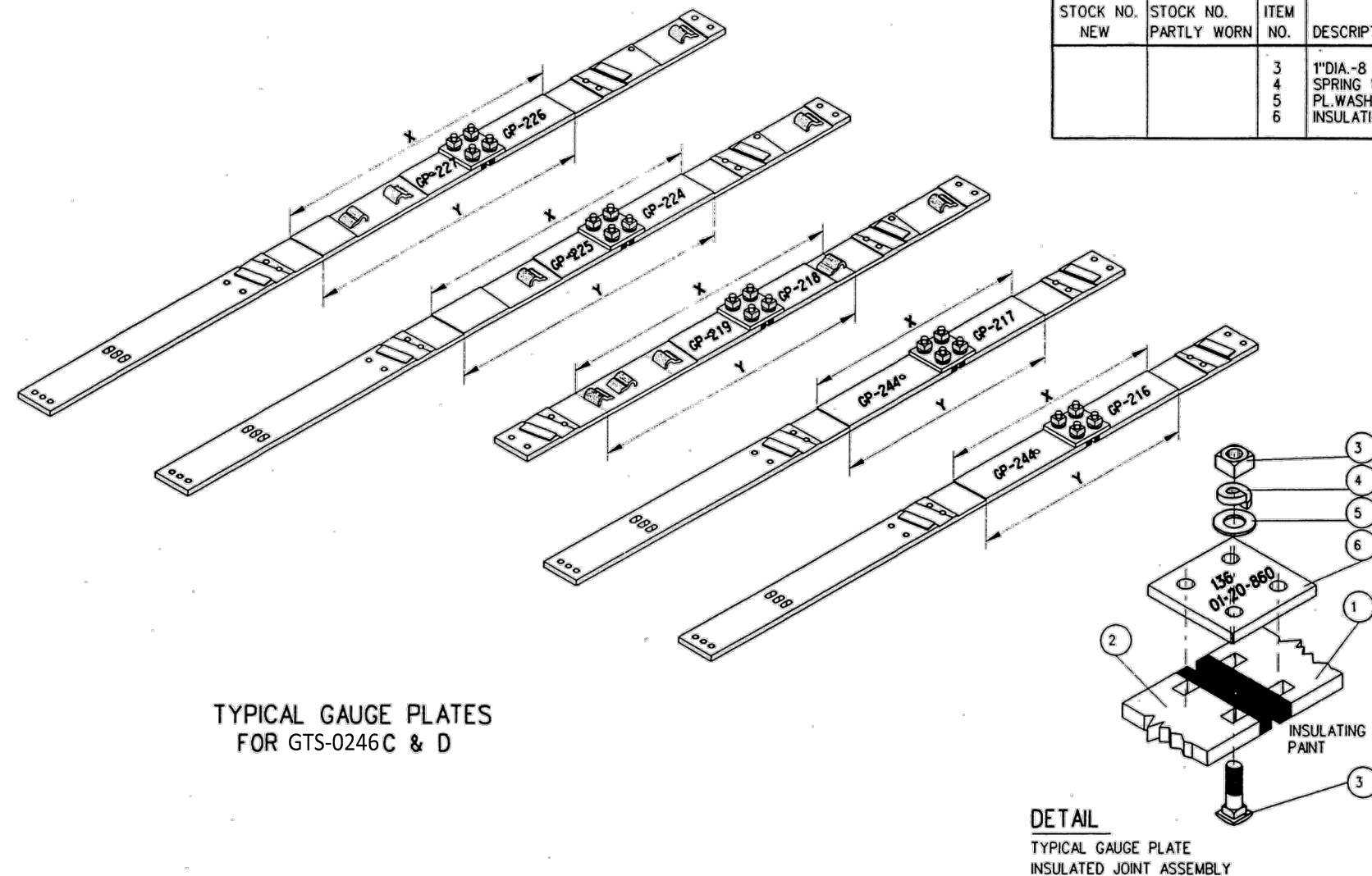


GAUGE PLATE CROSS REFERENCE								
	GTS -/A	GTS -/B	GTS -/C	GTS -/D	GTS -/E	GTS -/F	GTS -/G	GTS -/H
	MACHINE RIGHT	MACHINE RIGHT	MACHINE LEFT	MACHINE LEFT	MACHINE RIGHT	MACHINE RIGHT	MACHINE LEFT	MACHINE LEFT
	RIGHT HAND	RIGHT HAND	RIGHT HAND	RIGHT HAND	LEFT HAND	LEFT HAND	LEFT HAND	LEFT HAND
	MACHINE LEFT	MACHINE RIGHT	MACHINE RIGHT	MACHINE LEFT	MACHINE LEFT	MACHINE RIGHT	MACHINE RIGHT	MACHINE LEFT
	LEFT HAND	LEFT HAND	LEFT HAND	LEFT HAND	RIGHT HAND	RIGHT HAND	RIGHT HAND	RIGHT HAND
SWITCH POINTS 13'-0"	GP100 / GP100	GP100 / GP100	GP100 / GP100	GP100 / GP100	GP100 / GP100	GP100 / GP100	GP100 / GP100	GP100 / GP100
	GP228 / GP101	GP228 / GP101	GP216 / GP244	GP216 / GP244	GP244 / GP230	GP244 / GP230	GP101 / GP238	GP101 / GP238
	GP229 / GP101	GP229 / GP101	GP217 / GP244	GP217 / GP244	GP244 / GP231	GP244 / GP231	GP101 / GP239	GP101 / GP239
	GP218 / GP219	GP218 / GP219	GP218 / GP219	GP218 / GP219	GP232 / GP233	GP232 / GP233	GP232 / GP233	GP232 / GP233
	GP224 / GP225	GP220 / GP221	GP220 / GP221	GP224 / GP225	GP234 / GP235	GP240 / GP241	GP240 / GP241	GP234 / GP235
	GP226 / GP227	GP222 / GP223	GP222 / GP223	GP226 / GP227	GP236 / GP237	GP242 / GP243	GP242 / GP243	GP236 / GP237

BILL OF MATERIAL FOR 136 LB. RAIL GAUGE PLATES									
STOCK NO.	STOCK NO.	ITEM	GAUGE PLATE	MARK NUMBERS	STANDARD	QUANTITY	CRITICAL	DIMENSIONS	
NEW	PARTLY WORN	NO.	RIGHT SIDE	LEFT SIDE	PLAN NO.		X	Y	
		1 / 2	GP-216 / GP-244		GTS-0695/1 GTS-0695/2	1 OF EACH	53-35/64	53-11/32	
		1 / 2	GP-228 / GP-101		GTS-0695/1 GTS-0525	1 OF EACH	53-35/64	53-11/32	
		1 / 2	GP-244 / GP-230		GTS-0695/2 GTS-0695/2	1 OF EACH	53-35/64	53-11/32	
		1 / 2	GP-101 / GP-238		GTS-0525 GTS-0695/2	1 OF EACH	53-35/64	53-11/32	
		1 / 2	GP-217 / GP-244		GTS-0695/1 GTS-0695/2	1 OF EACH	54-1/4	54-1/32	
		1 / 2	GP-229 / GP-101		GTS-0695/1 GTS-0525	1 OF EACH	54-1/4	54-1/32	
		1 / 2	GP-244 / GP-231		GTS-0695/2 GTS-0695/2	1 OF EACH	54-1/4	54-1/32	
		1 / 2	GP-101 / GP-239		GTS-0525 GTS-0695/2	1 OF EACH	54-1/4	54-1/32	
		1 / 2	GP-218 / GP-219		GTS-0692/1 GTS-0692/2	1 OF EACH	53-5/16	53-5/16	
		1 / 2	GP-232 / GP-233		GTS-0693/1 GTS-0693/2	1 OF EACH	53-5/16	53-5/16	
		1 / 2	GP-224 / GP-225		GTS-0692/1 GTS-0692/2	1 OF EACH	53-35/64	53-11/32	
		1 / 2	GP-220 / GP-221		GTS-0692/1 GTS-0692/2	1 OF EACH	53-35/64	53-11/32	
		1 / 2	GP-234 / GP-235		GTS-0693/1 GTS-0693/2	1 OF EACH	53-35/64	53-11/32	
		1 / 2	GP-240 / GP-241		GTS-0693/1 GTS-0693/2	1 OF EACH	53-35/64	53-11/32	
		1 / 2	GP-226 / GP-227		GTS-0692/1 GTS-0692/2	1 OF EACH	54-1/4	54-1/32	
		1 / 2	GP-222 / GP-223		GTS-0692/1 GTS-0692/2	1 OF EACH	54-1/4	54-1/32	
		1 / 2	GP-236 / GP-237		GTS-0693/1 GTS-0693/2	1 OF EACH	54-1/4	54-1/32	
		1 / 2	GP-242 / GP-243		GTS-0693/1 GTS-0693/2	1 OF EACH	54-1/4	54-1/32	

STOCK NO.	STOCK NO.	ITEM	DESCRIPTION	STANDARD	QTY.
NEW	PARTLY WORN	NO.		PLAN NO.	
		3	1" DIA.-8 UNC. SQ. HD. (1/4" THICK) C.B. x 3 1/2" LONG, C/W SQ. NUT	GTS-1307/1	4
		4	SPRING WASHER FOR 1" DIA. BOLT	GTS-1301	4
		5	PL. WASHER FOR 1" DIA. BOLT (1-1/16" I.D. x 2-1/2" O.D x 5/32" THK)	GTS-1337	4
		6	INSULATION PLATE 136		1



**NOTES:**  
 DIELECTRIC REQUIREMENT.  
 DIELECTRIC TESTS SHALL BE MADE WITH THE INSULATION DRY.  
 ASSEMBLED INSULATED TRACK FITTINGS SHALL WITHSTAND FOR NOT LESS THAN THREE SECONDS AN INSULATED TEST OF 1500 VOLTS A.C. WITHOUT FLASH OVER OR PUNCTURE BETWEEN ALL METALLIC PARTS AND OTHER METALLIC PARTS INSULATED THEREFROM.  
 WHEN REFERRING TO A COMPLETE GAUGE PLATE ASSEMBLY, AS SHOWN, MARK NUMBER OF BOTH GAUGE PLATE HALVES MUST BE STATED (EX. GP216/GP244) TO IDENTIFY THE ACTUAL GAUGE PLATE.  
 THE RIGHT SIDE GAUGE PLATE HALF IS STATED FIRST IN ALL INSTANCES.

0	17/12/15	REVISED PDF VERSION ESTABLISHED	
No.	Date	Revision	By Approved
Standard		ASSEMBLY INSULATED GAUGE PLATES FOR NO.8 ON 10 LAP TURNOUT 136 LB.RAILS	
Drawn	MG	Checked	GGG Approved <i>KBL</i> VP Corridor Infrastructure
Date		Plan Number	Rev
DEC 15, 2017		GTS-0680	0
REFERENCE: TS-680			Sheet 1 OF 1

