

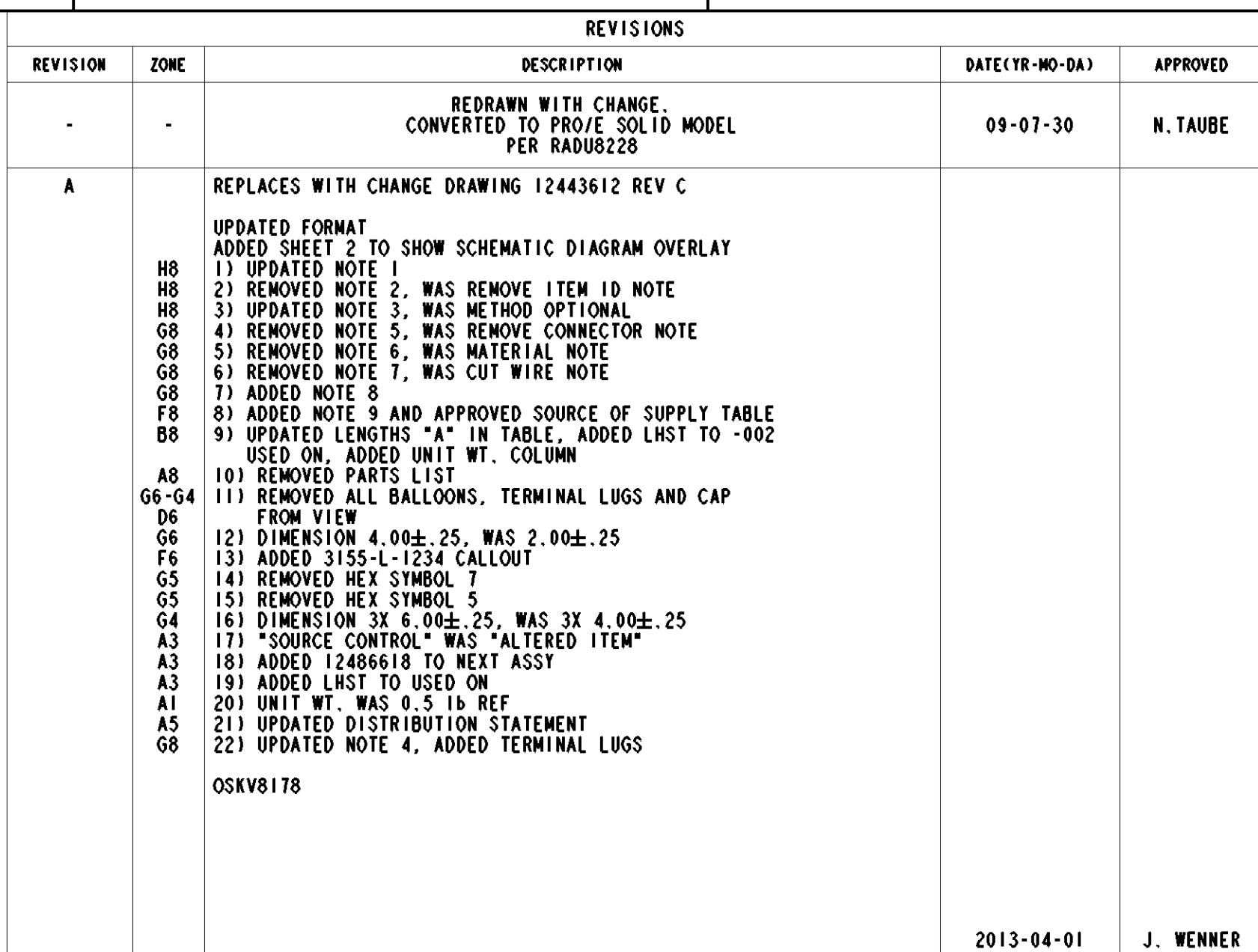
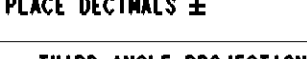


TABLE				
PART NUMBER	LENGTH "A"	TOLERANCE	USED ON	UNIT WT.
12489379-001	15.50 FT.	± .25	MTVT	0.7 lb REF
12489379-002	14.50 FT.	± .25	LMTVT LHST	0.5 lb REF

PMIC	A			DO NOT SCALE DRAWING		CONTRACT NUMBER		WS62V-08-A-0002		DESIGN ACTIVITY		US ARMY TANK AUTOMOTIVE & ARMAMENTS COMMAND WARREN, MICHIGAN 48397-5000			
		MECHANICAL PROPERTIES		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		CONTRACTOR		DMS TECHNICAL SERVICES INC.		DIAGNOSTIC CABLE, ABS TRAILER					
				TOLERANCES ON ANGLES ± *		DRAWN BY		DATE 17E9W-043							
				2 PLACE DECIMALS		S. DUBRABANT		08-06-26							
				3 PLACE DECIMALS X		CHECKER		ENGINEER							
TP		12486618	LHST	THIRD ANGLE PROJECTION 		ENGINEER		J. LUCAS							
TS						QUALITY ENGINEER									
EL2	RA	12443609	LMTVT			DRAWING APPROVAL		N. LUCAS		SIZE	E	CAGE CODE	19207	DWG NO	12489379
RA		12443607	MTVT					DESIGN APPROVAL		N. LUCAS		SCALE	1/1	UNIT WT.	(SEE TABLE)
BH															
		NEXT ASSY	USED ON												
RH		APPLICATION		M. SURENDRAN		MODELED BY		S. DUBRABANT							

General specifications: 400-3541-1, 324 100 4140 LP				Catalogue: 4400-0			
Further Technical Data:				Date: _____		Signature: _____	
Cat. Code:		Sheet: _____ to _____		Date: 2019-06-21		DIAGNOSTIC, CABLE 324 TRAILER 1" CABLE OSHKOSH TRUCK	
General Dimensions: 400-321				2019-06-21		(Shovopapir) 1" Collateral	
Range of Nominal Dimensions ± (mm)				Expert: _____			
Range of Nominal Dimensions ± (mm) • 50 ± 10 • 150 ± 400 • 400 ± 100		• 150 ± 10 • 15 ± 20 • 6 ± 5		• 150 ± 10 • 15 ± 20 • 6 ± 5		• 150 ± 10 • 15 ± 20 • 6 ± 5	
Fms.		1,0		2,0		4,0	
Mechan.		1,0		2,0		4,0	
Workshop		2,0		3,5		5,0	
Tapped hole		2,0		3,5		5,0	
1. Dimensions of the parts (continued)				Material: No. _____		Date of first issue: 2011-06-01 Doc. Code: _____ Language: _____	
2. Dimensions of the parts (continued)				400 890 001 0		063 EN 1/2	
3. Dimensions of the parts (continued)				A O CREO		400 890 001 0 507588 2x 16 1520 1000 Revision: _____	
4. Dimensions of the parts (continued)				400 890 001 0		507588 2x 16 1520 1000 Revision: _____	

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DIAGNOSTIC CABLE
ABS TRAILER "Y" CABLE
OSHKOSH TRUCK

Part No. 400 890 001 0

Revision 053 EN

Date of first issue: 2018-05-18

Doc. Code: 501789

Rev. E

Testing Reg.: -

Replacement for: -

Scale: 1:1

Size: A 0 CREO

Unit wt. (SEE TABLE)

Sheet: 2 OF 2

General Specifications: ABS-SHA-1, Size 100 VHSUS LP

Further Technical Data:

Doc. Code: Sheets: To: 2018-06-27 2018-06-27

Range of Nominal Dimensions (± mm)

Class II ± 50 ± 180 ± 400

Class I ± 0.5 1.0 1.5 2.0

Medium 1.0 2.0 3.0 4.0

Change 2.0 3.5 5.0 6.5

Tapped holes acc. to standards shown Applied Unapplied

DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

TOLERANCES ON ANGLES ± °
2 PLACE DECIMALS ± °
3 PLACE DECIMALS ± °

THIRD ANGLE PROJECTION

CONTRACT NUMBER: NS5H2V-08-A-0002

CONTRACTOR: DRS TECHNICAL SERVICES INC.

DRAWN BY: S.D+BRABANT DATE (YY-MM-DD): 08-04-26

CHECKER: J.WENNER ENGINEER: N.LUCAS

ENGINEER: QUALITY ENGINEER: D.SMITH

DRAWING APPROVAL: N.LUCAS

DESIGN APPROVAL: N.LUCAS

SCALE: 1:1

UNIT WT. (SEE TABLE) SHEET: 2 OF 2

PART NO. (SEE TABLE)

THIS DRAWING WAS GENERATED FROM A SOLID MODEL AND IS CAD MAINTAINED. CHANGES SHALL BE INCORPORATED BY THE DESIGN ACTIVITY.

US ARMY TANK AUTOMOTIVE & ARMAMENTS COMMAND WARREN, MICHIGAN 48397-5000

DIAGNOSTIC CABLE, ABS TRAILER

SOURCE CONTROL DRAWING

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MECHANICAL PROPERTIES

YP TS EL2 RA BR RH

NEXT ASSY USED ON APPLICATION

MATL ENGR M.SURENDRAH MODELED BY S.D+BRABANT

REVISIONS

REVISION ZONE DESCRIPTION DATE(YR-MO-DAY) APPROVED

A - ADDED SHEET 2 TO SHOW SCHEMATIC DIAGRAM OVERLAY OSKV8178 2013-04-01 J. WENNER

NOT TERMINATED/
ABS WARNING LAMP

STOP_LAMP

CONSTANT_POWER

GROUND

CONVERTER BOX

AMBER LED

DS1 DS2

DIAGNOSTIC SWITCH

SCHEMATIC (FOR REFERENCE ONLY)

[illegible]