

WebAIM Short Form TASK GROUP INSTRUCTION

06-MAY-2025 1311

20.14.15.2.9020 (September 2024)

ICN: 3819P43701 KeyOp: T02

TGI NO:	COMPONENT NAME: 25541-3-300KTR	TYPE: TT	PHASE: T	REPEAT: 0	CHG/VER: 0/0
SHIP/HULL NO: LCC-19	SHIP/HULL NAME: USS BLUE RIDGE	PROJECT: 19P	SYSTEM: 25541	PLANT ID:	CASREP CAT:
CU PHASE TITLE: MAIN/AUXILIARY CONDENSATE SYS (T & OP), S/A 88714D - KTR					
PREPARING ACTIVITY:		STATUS: APP		WORKING STATUS:	
PREPARED BY: KAMIMURA, YOUSUKE		CODE: 246.2	PHONE: 3152434987	DATE: 21-APR-2025	
APPROVED BY: OHTA, JASON Y.		CODE: 246.2	PHONE: 3152435901	DATE: 02-MAY-2025	
CONCURRED BY:		CODE:	PHONE:	DATE:	
REASON FOR WORK/NEED FOR CHANGE: EXSAZBG1					
JCN: EXSA-ZBG1					
SPECIAL REQUIREMENTS: TGI Short Form					
CU PHASE DESCRIPTION: Tightness & Operational Test for Main/Auxiliary Condensate System - KTR.					
ZONE MANAGER: TAKAHASHI, YASUHIKO		ZONE:	COMPARTMENT:	LEVEL:	FRAME: SIDE: U
JOB SUMMARY ID: 437C1101	TOT MAN HR.:	TOT DUR:	TOT JML COST:	PLANNING ACCEPTANCE:	

WORK CERTIFICATION SIGNATURES:	DLs														
COMPLETION OF WORK REVIEW:			BADGE NO:		SHOP/CODE:		PHONE:		DATE:						
RECORDS REVIEW:			BADGE NO:		SHOP/CODE:		PHONE:		DATE:						



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Ref. No.	Document/Drawing Number	DOCUMENT/DRAWING TITLE	REV	CHG NO.	CPY REQ	PARAGRAPH	SECT	PG	CHPT
1	TP 25541-3-300KTR	MAIN/AUXILIARY CONDENSATE SYS (T & OP) - KTR	LAT		Y				

TASK NAME / TASK DESCRIPTION	SHOP/ TSD	TS	SF WC	CREW #	MHRS	RWRK
(V) Contractor work: Accomplish/document the tightness & operational test in accordance with reference, TP 25541-3-300KTR.	22/KE	PC				N
(G) QA work: Accomplish/document the tightness & operational test in accordance with reference, TP 25541-3-300KTR.	33/G1	QA				N
(S) S/F work: Accomplish/document the tightness & operational test in accordance with reference, TP 25541-3-300KTR.	/		EXSA			N

MATERIAL REFERENCES			
REF NO.	DOCUMENT/DRAWING NUMBER	DOCUMENT/DRAWING TITLE	REV

ICN: 3819P43701	KEY OP: T02
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MATERIAL LIST												
ITEM NO.	PC NO.	REF NO.	M / C	DESCRIPTION	STOCK NUMBER	GENERIC MATL TYPE	LVL	QA	HAZ MAT	DOC NO.	QTY REQD/ UNIT	QTY USED/ UNIT