ource/Org Fa em Dwg/Part# S Cost Center AP# 3317	ondition (inc Outboard weld rance between	WBS/Other D-NCSX-FPA- Station Two Slude require to the C2 Coil I the two flange	ment(s) vio	ment # /endor olated):	oridges ove	er to the B2	 coil flange surface	
em Dwg/Part# S Cost Center AP# 3317 AP Title Field Per HoldTag Appli Honconforming Co The BC1 Shear Plate (Decause of tight clear	Job Doc # riod Assembly S ied ondition (incomplete on the content of the content on the content	WBS/Other D-NCSX-FPA- Station Two Slude require to the C2 Coil I the two flange	WBS 18 -002 V ment(s) vides weld me	endor olated):	oridges ove	er to the B2		
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The BC1 Shear Plate (because of tight clear	Outboard weld ance between	to the C2 Coil I the two flange	has weld me	tal that b	oridges ove			
_ot Size Recd	0	Sample Size	Insp	0	Lot	Rejected	# Rejecte	ed <u>0</u>
_		-				_	-	-
Reported By		Vali	dated By				alidated Date	
<u>Distribution</u>	Cog M.	. Viola		Insp	J. Bosco	<u>e</u>		
Proj. Doc Co	ntrol (when clo	sed)	QC Files		Malsbury	, J	Boscoe J	
•	s L. Dudek E			M Chr	_			

Disposition:	Rework	Repair	Use As Is	Return to Vendor	Scrap
	-			information below:	
	# Hours \$ Est Lab				
\$ Mate	rial	\$ Burden		\$ Total	
Disposition b	у				
RLM Concurr	ence				
Eng. Dept. He	ead Concurren	ce			
Other (i.e., WCO/FPE) Concurrence				N/A	
DOA/OC Mar	Dianacitian C				
PQA/QC Mgr	Disposition Co	oncurrence			
QA Field Veri	fication by				
					p. 2