QUALITY VERIFICATION TEST REQUEST/REPORT

LPS 474

PART NAME	CRITICALITY	CUSTOMER
PART NUMBER		LINK WO
PURCHASE ORDER	HEAT #/LOT #	PARENT WO

ALLOY	AS RECVD HEAT TREAT CONDITION/TEMPER	MATERIAL FORM	GAGE/THICKNESS	MATERIAL SPEC

REQUESTER	CODE	EXT	DATE

CHEMICAL ANALYSIS ☐ **OES** ☐ **XRF** ☐ **COMBUSTION**

C	Mn	P	S	Ni	Cr	Cu	Mo	V	Ti	Si	Co	Sn	Al	Nb	Fe	Mg

REMARKS	Zn	Zr	Be	N

ANALYST	REPORT NUMBER	DATE

MECHANICAL TESTING COUPON DIRECTION (if multiple then note in COUPON column):

SAMPLE	DIMENSIONS			MECHANICAL PROPERTIES							
	THICK or DIA	WIDTH	AREA	YIELD (0.2% OFFSET)		ULTIMATE		ELONG	HARDNESS	R of A %	TEST TEMP
				lbs	Kpsi	lbs	Kpsi	% in 2" - 4D			

FINAL HEAT TREAT CONDITION	CONDUCTIVITY

REMARKS

ANALYST	REPORT NUMBER	DATE