PLUG-IN CENTRAL STOCK EMERGENCY REQUEST PROCEDURES

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1. GENERAL

- 1.01 This practice provides procedures to be followed by Network Central Office Operations (NCOO), Network Distribution Services (NDS), Plug-In Administrators (PIA), Strategic Distribution Center (SDC), Central Stock (CS) and Intermediate Distribution Center (IDC) personnel for emergency out-of-service requests.
- 1.02 This practice is being reissued to incorporate the Logistics Integrated Control (LOGIC) system emergency/expedite notification and processing procedures.
- 1.03 This practice is issued to provide instructions for the following activities:
 - a. When an emergency out-of-service condition exists for:
 - 1. Network Central Office Operations (NCOO).
 - 2. Network Distribution Services (NDS).
 - Plug-In Administrator (PIA) emergency request processing procedures.
 - c. Strategic Distribution Center (SDC) emergency request handling procedures.
 - d. Central Stock (CS) emergency request handling procedures.
 - e. Intermediate Distribution Center (IDC) emergency request handling procedures.

2. GUIDELINES FOR NCOO/NDS

- 2.01 When an emergency out-of-service condition is determined, NCOO/NDS should check for a maintenance spare in the maintenance spare stocking location prior to contacting the PIA.
- 2.02 If it is determined that a replacement plug-in(s) is not available, NCOO/NDS should contact the PIA (emergency beeper numbers if emergency occurs after normal business hours or on the weekend) and provide the following information:
 - a. State that an emergency out-of-service condition exists.

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- b. Provide the Human Equipment Category Identifier (HECI) and/or basic unit and part number.
- c. Provide the quantity.
- d. Provide emergency contact name, telephone number and address where plug-in(s) is to be shipped.
- e. Provide the Common Language Location Identification (CLLI) for the location where the plug-in(s) is to be placed in service.

NOTE: NCOO/NDS should ensure that a person is available at the "ship to" location to receive the plugin(s).

- f. Provide Accounting Location Code (ALC), Responsibility Code Charged (RCC) and Field Reporting Code (FRC), for transportation charges, if required.
- 2.03 After normal business hours or on the weekend, the MANUAL SHIPPING NOTICE should be utilized (Exhibit 1) and upon receipt of the emergency plug-in(s) shipment, NCOO/NDS should complete the "received by" and "date received" field of the manual shipping notice. The transportation copy of the shipping notice should be returned to the Plug-in Administration group (PIA) as soon as possible. The field copy should be retained by NCOO/NDS for a period of 90 days.
- 2.04 If the plug-in(s) is not received by the specified time, NCOO/ NDS should contact the PIA again to discuss the delay and determine the arrival time of the shipment.
- 2.05 If the incorrect plug-in(s) and/or incorrect quantity is received, NCOO/NDS should notify the PIA.
- - a. Contact PIA to inform them of the error so records can be corrected and request a recall for the substitute.
 - b. Package unit(s) for return to SDC, CS or IDC.
 - c. When the recall shipping notice card is received, return plug-in(s).
- 2.07 If incorrect quantity is received, the following procedures should be followed:

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- a. Contact PIA and verify quantity that should have been shipped.
- b. Inform PIA of all over/under shipments.
- c. Request a recall for the excess quantity.
- d. When the recall shipping notice card is received, the field personnel should properly package the unit(s) by utilizing the guidelines as outlined in the LOGIC operational procedures and return them to the SDC, CS or IDC.
- 2.08 If a defective/damaged plug-in(s) is received, the following
 procedures should be followed:
 - a. NCOO/NDS should contact the PIA and request a recall on the defective unit.
 - b. When the recall shipping notice card is received, the defective unit(s) should be returned.
 - c. Place defective sticker on the outside of box containing the unit(s).
 - d. When the recall shipping notice card is received, the field personnel should properly package the unit(s) by utilizing the guidelines as outlined in the LOGIC operational procedures and return them to the CS warehouse.

3. GUIDELINES FOR PIA

- 3.01 The PIA organization should observe the following procedures when an emergency out-of-service request is received after normal business hours:
 - a. The SDC, CS OR IDC EQUIPMENT STOCK LIST (Exhibit 3) should be checked for the requested plug-in, and if available, LOGIC and/or the PICS/DCPR system should also be accessed in an attempt to locate them.

NOTE: The availability of the requested plug-in(s) and or substitutions should be verified while the NCOO/NDS person is on the telephone.

b. The manual RJ-1 FORM should be prepared (Exhibit 2).

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c. When it has been determined that Procurement has caused the condition for an emergency out-of-service request to be initiated, the Procurement at fault category from the attached TRANSPORTATION DECISION-MAKING MATRIX (Exhibit 4) should be referenced so that the correct accounting information can be shown on the proper forms.

For user initiated emergency requests, the <u>user at fault</u> category from the attached TRANSPORTATION DECISION-MAKING MATRIX (Exhibit 4) should be referenced so that the correct accounting information can be shown on the proper forms.

- d. The SDC, CS or IDC coordinator should be contacted and provided with the following pertinent information:
 - 1. HECI and/or basic unit and part number.
 - 2. Bin location.
 - 3. Quantity.
 - 4. Contact name.
 - 5. Contact telephone number.
 - 6. Ship to location.
- e. If a substitution unit(s) was shipped in place of the requested plug-in(s), only the HECI(s) and/or basic unit(s) and part number of the substitution unit(s) should be relayed to the SDC, CS or IDC coordinator.

NOTE: The PIA coordinator should instruct the SDC, CS or IDC coordinator to enter the following message in the "note field" of the MANUAL SHIPPING NOTICE (Exhibit 1):

"THIS IS A SUBSTITUTE FOR REQUESTED PLUG-IN(S)"

- f. Request verification of the availability of the plug-in(s) and the estimated delivery time from the SDC, CS or IDC location.
- g. Request that SDC, CS or IDC coordinator notify NCOO/NDS of the estimated time of delivery.
- h. A copy of the manual RJ-1 FORM (Exhibit 2) should be sent to SDC, CS or IDC via FAX if available, or by company

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mail.

- i. Perform a "PTRAN" to transfer equipment from SDC, CS or IDC to field location on a <u>no print</u> basis. This "PTRAN" should occur as soon as possible during normal business hours or at the beginning of the next business day if the emergency was after business hours or on the weekend.
- j. A "PTRAN" should be performed to transfer the equipment from CS to SDC (if required).

NOTE: This message should be typed in the note section of the LOGIC shipping notice label:

**COM*
THIS IS A SDC
REPLACEMENT++

- 3.02 When PIA receives an emergency out-of-service request during normal business hours, the following procedures should be observed:
 - a. SDC
 - 1. Follow procedures outlined in Paragraph 3.01.
 - b. CS/IDC
 - The PIA will receive requests from NCOO/NDS for plugin(s) equipment to be shipped/delivered on either an emergency (Hotshot) or expedited (Must Ship) basis.
 - 2. The PIA personnel receiving the above request should solicit from the field contact all of the information needed to effectively process it.
- 3.03 Once the necessary information is obtained from the field forces, the PIA personnel should perform the following procedures:
 - a. The LOGIC and the PICS/DCPR system should be checked for the requested plug-in(s).
 - NOTE: The availability of plug-in(s) and/or substitutions should be verified while NCOO/NDS personnel is on the line.
 - b. A "PTRAN" should be performed to transfer plug-in(s) from the CS/IDC to the field location. Once the "PTRAN" is

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completed, the PIA should perform the necessary steps to ensure that the PICS/DCPR system will download a transaction for the requested or substitutable plug-in(s) to the LOGIC system.

- C. The PIA representative should contact the CS Warehouse/ IDC coordinator via telephone and advise them of the expected shipping notice and in unique situations, they should be advised of special handling requirements from the field forces.
- d. NCOO/NDS should be notified of the estimated time of delivery.
- 3.04 When a replacement plug-in(s) cannot be located at the SDC, CS Warehouse, IDC or any other company facility, the PIA should utilize local purchasing procedures in acquiring the requested plug-in(s) from the vendor.
- 3.05 The appropriate NCOO/NDS field coordinate should be notified when the status of the emergency request has been determined. If at all possible, the estimated ship date and delivery time should be provided to them also.
- 3.06 When specially ordered plug-ins are received, standard procedures as outlined in Paragraph 3.03, Section B, C and D should be followed.
- 3.07 The status of the out-of-service condition should be closely monitored.

4. SDC PROCEDURES

- 4.01 When an out-of-service condition exists and the SDC coordinator receives a call from the PIA, the following procedures should be observed:
 - a. The out-of-service information received from the PIA should be verified. (For accuracy, the information should be repeated back to PIA during the initial phone contact.)
 - b. The SDC coordinate should verify that the correct quantity and HECI is available.
 - c. Once it has been determined that the requested plug-in(s) is available, then the MANUAL SHIPPING NOTICE (Exhibit 1)

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should be prepared as follows:

 Shipping Notice Number - Record the first letter of the first and last name of the person receiving the call, today's date and time.

Example: CG received call on 02-09-90 at 4:15 SN# = CG0209900415

- 2. Auth/Order Number Leave blank.
- 3. DVA Date Leave blank.
- 4. Date Printed Today's date.
- 5. Date Requested Today's date.
- 6. Page Appropriate page number.
- 7. Transaction Type "SDC EMERGENCY ORDER".
- 8. To Location Name and address where equipment will be shipped.
- 9. From Location TCS/SDC address.
- 10. Description HECI.
- 11. Equipment Identity Basic unit and part number.
- 12. Status Leave blank.
- 13. Location (LCTN) Bin number (storage location at SDC).
- 14. Quantity (QTY) Number of plug-in(s) to be shipped.
- 15. NOTE Leave blank unless substitute plug-in(s) is shipped. (For substitution the notation "THIS IS A SUBSTITUTION FOR REQUESTED PLUG-IN(S)" should be written in this field.)
- 16. Selected By Initials of person selecting plugin(s).
- 17. Packed By Initials of person packing plug-in(s).
- 18. No. of Cartons Number of boxes required to ship the plug-in(s).

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- 19. Weight Total weight of the shipment.
- 20. Transportation Type of transportation used for shipment and "Bill of Lading" number, if appropriate.
- 21. Date of Shipment Date and time order was shipped.
- 22. Received by To be completed by NCOO/NDS.
- 23. Date Received To be completed by NCOO/NDS.
- 4.02 The requested/substitutable plug-in should be selected and packed for shipment.
- 4.03 Depending on the circumstances, the most expeditious mode of transportation should be chosen (Media, Hotshot, Contracted Carrier, Cab, etc.).
- 4.04 The SWBT BILL OF LADING, FORM FASW-6152A (Exhibit 5) should be prepared for all shipments. Additionally, reference should be made to Paragraph 3.01, Section C, for instructions to be followed when showing the PICS Transportation Accounting information on this form.
- 4.05 The NCOO/NDS coordinate should be contacted and given the following information:
 - a. Name of carrier.
 - b. Number of boxes.
 - c. Estimated time of delivery.
- 4.06 Copies of the manual shipping notice should be distributed as follows:
 - a. Record Copy Send to PIA after all shipping information has been received.
 - b. Warehouse Copy File and retain for one year.
 - c. Transportation Copy Send to NCOO/NDS with plug-in(s).
 - d. Field Copy Send to NCOO/NDS with plug-in(s).
 - e. Shipper's Copy Can be used as a "Packing Slip" or disposed of locally.
- 4.07 The SDC coordinate should follow up and ensure that PIA has

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- sent the manual RJ-1 FORM (Exhibit 2) by the end of the next business day.
- 4.08 The RJ-1 FORM should be attached to the manual shipping notice.
- 4.09 If applicable, the SDC coordinate should follow up to make sure that the PIA sends replacement plug-in(s) for the stock that was used to meet the emergency demand request. When they are received from the CS, the quantity and the HECI(s) should be verified for accuracy.
- 4.10 The bottom portion of the manual RJ-1 FORM should be completed and filed. (Retain for 90 days.)

5. CS PROCEDURES

- 5.01 When an out-of-service condition exists and the CS Control Center personnel receives an EMERGENCY SHIP/MUST SHIP REQUEST FORM (Exhibit 6) from the PIA during normal business hours, they should immediately access the LOGIC system to change the priority status of the shipping notice number to either a "10" (emergency) or "20" (must ship).
- 5.02 Once the priority is changed in LOGIC, the transaction for the requested HECI(s) will appear on a radio frequency terminal and will be selected by a supplies attendant.
- 5.03 The supplies attendant responsible for packing the plug-in(s) will pack them and perform the RF packing and ship confirmation functions.
- 5.04 The CS Control Center personnel will prepare a BILL OF LADING FORM, FASW-6152A, (Exhibit 5) for special transportation arrangements. If necessary, the CS Control Center personnel will assure that the appropriate parties are notified and provided with the delivery information shown on the Ship Request Form.
- 5.05 The CS Control Center personnel will assure that the plugin(s) is given to the carrier and that the time, date and employee's initials are noted on the transportation pickup log.
- 5.06 When an out-of-service condition exists and the CS coordinator receives a call from the PIA after normal business hours, the

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following procedures should be observed:

- a. The out-of-service information received from the PIA should be verified. (For accuracy, the information should be repeated back to PIA during the initial phone contact.)
- b. The CS coordinate should verify that the correct quantity and HECI(s) is available.
- c. Once it has been determined that the requested plug-in(s) is available, then the MANUAL SHIPPING NOTICE (Exhibit 1) should be prepared as follows:
 - 1. Shipping Notice Number Record the first letter of the first and last name of the person receiving the call, today's date and time.

Example: CG received call on 02-09-90 at 4:15 SN# = CG0209900415.

- 2. Auth/Order Number Leave blank.
- 3. DVA Date Leave blank.
- 4. Date Printed Today's date.
- 5. Date Requested Today's date.
- 6. Page Appropriate page number.
- 7. Transaction Type "CENTRAL STOCK EMERGENCY ORDER".
- 8. To Location Name and address where equipment will be shipped.
- 9. From Location TCS/CS address.
- 10. Description HECI.
- 11. Equipment Identity Basic unit and part number.
- 12. Status Leave Blank.
- 13. Location (LCTN) Bin number (storage location at the CS Warehouse).
- 14. Quantity (QTY) Number of plug-in(s) to be shipped.
- 15. Note Leave blank unless substitute plug-in(s) is

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- shipped. (For substitution "THIS IS A SUBSTITUTION FOR REQUESTED PLUG-IN(s)".)
- 16. Selected By Initials of person selecting plugin(s).
- 17. Packed By Initials of person packing plug-in(s).
- 18. No. of Cartons Number of boxes required to ship the plug-in(s).
- 19. Weight Total weight of the shipment.
- 20. Transportation Type of transportation used for shipment and "Bill of Lading" number, if appropriate.
- 21. Date of Shipment Date and time order was shipped.
- 22. Received by To be completed by NCOO/NDS.
- 23. Date Received To be completed by NCOO/NDS.
- 5.07 The requested/substitutable plug-in(s) should be selected and packed for shipment.
- 5.08 Depending on the circumstances, the most expeditious mode of transportation should be chosen (air carrier, contracted carrier, etc.).
- 5.09 The SWBT BILL OF LADING, FORM FASW-6152A, (Exhibit 5) should be prepared for all shipments. Additionally, reference should be made to Paragraph 3.01, Section c & d, for instructions to be followed when showing the PICS Transportation Accounting information on this form.
- 5.10 The NCOO/NDS coordinate should be contacted and given the following information:
 - a. Name of carrier.
 - b. Number of boxes.
 - c. Estimated time of delivery.
- 5.11 Copies of the manual shipping notice should be distributed as follows:
 - a. Record Copy Send to PIA after all shipping information has been received.

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- b. Warehouse Copy File and retain for one year.
- c. Transportation Copy Send to NCOO/NDS with plug-in(s).
- d. Field Copy Send to NCOO/NDS with plug-in(s).
- e. Shipper's Copy Can be used as a "Packing Slip" or disposed of locally.
- 5.12 The CS Control Center Manager will follow-up to ensure that the PIA has sent the manual RJ-1 FORM (Exhibit 2) by the end of the next business day.
- 5.13 The RJ-1 FORM should be attached to the manual shipping notice and filed. (Retain for 90 days.)
- 5.14 During the beginning of the next business day, the CS Control Center Manager will coordinate with the PIA to make sure that the LOGIC and PICS/DCPR system is updated to reflect the change in balance for the affected HECI(s).

6. IDC PROCEDURES

- 6.01 When an out-of-service condition exists and the IDC coordinator receives a call from the PIA during normal business hours, the following procedures should be observed:
 - a. The out-of-service information received from the PIA should be verified. (For accuracy, information should be repeated back to the PIA during initial phone contact.)
 - b. The IDC coordinator should verify if the correct quantity and HECI(s) is available.
 - c. Once it has been determined that the requested plug-in(s) is available, PICS shipping notice should be processed by the PIA.
- 6.02 When an out-of-service condition exists and the IDC coordinator receives a call from the PIA after normal business hours, the following procedures should be observed:
 - a. The out-of-service information received from the PIA should be verified. (For accuracy, the information should be repeated back to the PIA during the initial phone contact.)

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- b. The IDC coordinate should verify that the correct quantity and HECI(s) is available.
- c. Once it has been determined that the requested plug-in(s) is available, then the MANUAL SHIPPING NOTICE (Exhibit 1) should be prepared as follows:
 - 1. Shipping Notice Number Record the first letter of the first and last name of the person receiving the call, today's date and time.

Example: CG received call on 02-09-90 at 4:15 SN# = CG0209900415.

- 2. Auth/Order Number Leave blank.
- 3. DVA Date Leave blank.
- 4. Date Printed Today's date.
- 5. Date Requested Today's date.
- 6. Page Appropriate page number.
- 7. Transaction Type "IDC EMERGENCY ORDER".
- 8. To Location Name and address where equipment will be shipped.
- 9. From Location TCS/IDC address.
- 10. Description HECI.
- 11. Equipment Identity Basic unit and part number.
- 12. Status Leave blank.
- 13. Location (LCTN) Bin number (storage location at IDC).
- 14. Quantity (QTY) Number of plug-in(s) to be shipped.
- 15. Note Leave blank unless substitute plug-in(s) is shipped. (For substitution "THIS IS A SUBSTITUTION FOR REQUESTED PLUG-IN(s)".)
- 16. Selected By Initials of person selecting plugin(s).

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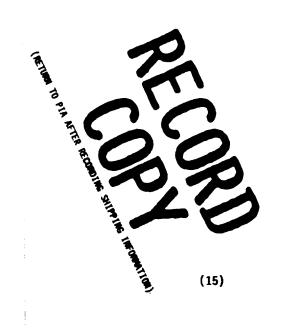
- 17. Packed By Initials of person packing plug-in(s).
- 18. No. of Cartons Number of boxes required to ship the plug-in(s).
- 19. Weight Total weight of the shipment.
- 20. Transportation Type of transportation used for shipment and "Bill of Lading" number, if appropriate.
- 21. Date of Shipment Date and time order was shipped.
- 22. Received by To be completed by NCOO/NDS.
- 23. Date Received To be completed by NCOO/NDS.
- 6.03 The requested/substitutable plug-in(s) should be selected and packed for shipment.
- 6.04 Depending on the circumstances, the most expeditious mode of transportation should be chosen (Media, Hotshot, Contract Carrier, Cab, etc.).
- 6.05 The SWBT BILL OF LADING, FORM FASW-6152A, (Exhibit 5) should be prepared for all shipments. Additionally, reference should be made to Paragraph 3.01, Section C, for instructions to be followed when showing the PICS Transportation Accounting information on this form.
- 6.06 The NCOO/NDS coordinate should be contacted and given the following information:
 - a. Name of carrier.
 - b. Number of boxes.
 - c. Estimated time of delivery.
- 6.07 Copies of the shipping notice should be distributed as follows:
 - a. Record Copy Send to PIA after all shipping information has been received.
 - b. Warehouse Copy File and retain for one year.
 - c. Transportation Copy Send to NCOO/NDS with plug-in(s).
 - d. Field Copy Send to NCOO/NDS with plug-in(s).

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- e. <u>Shipper's Copy</u> Can be used as a "Packing Slip" or disposed of locally.
- 6.08 The IDC coordinate should follow-up to ensure that PIA has sent a manual RJ-1 FORM (Exhibit 2) by the end of the next business day.
- 6.09 If applicable, the IDC coordinate should follow-up to make sure that the PIA sends replacement plug-in(s) for the stock that was used to meet the emergency demand request. When they are received from the CS Warehouse, the quantity and the HECI(s) should be verified for accuracy.
- 6.10 The RJ-1 FORM should be attached to the manual shipping notices and filed. (Retain for 90 days.)

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Southwest	tern Beil Telephone	PICS/DCPR SHIP		÷ =		
THIPPING NOTES	<u> </u>	+10,5046	. ⊒ng pe •jnenj			
(1)	(2)	(3)	(4)	(5)	(6)
	· · · · · · · · · · · · · · · · · · ·	TRANSACTION TYP	E			
		(7)				
	POITABLE CT		FA(OM LOCATION		
	(8)			(9)		
GESCRIPTH	ON	E-QUIPMENT IDENT	 ⊓T ∨	\$74fU\$ FRIM: TI	- 25%	
(10)	(11)		(12)	(13)	(14)



SELECTED BY	NO OF CARTONS	TRAN	SPORTATION		RECEIVED BY	CB. BOBR BTAC
(16)	(18)	_ C COMPANY	□ ∪PS (20)	(21)	(22)	(23)
PACKED BY	WEIGHT	. C SONTRACT	SPECIAL	!		
(17)	(19)	BILL OF L	ADING .			

DUPLICATE - ADMINISTRATIVE RETENTION ONLY

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RJ-1 FORM 03-28-90 (REV)

SHIPMENT TO FIELD

PIA	USE	ONLY

		BIN #
REQUESTED HECI		QUANTITY
BASIC UNIT		PART #
SHIPPED HECI (NOTE	#1)	QUANTITY (NOTE #1)
CONTACT:		TELEPHONE #
SHIP TO LOC:(STRI	ET, CITY & ZI	P CODE)
INSTALL LOC: (OFF)		
TRANSPORTATION CHARGES:	ALC	RCC
	PRC	к∞
SDC USE ONLY (REPLACEM	ENT FROM HDC)	
HECI:		QUANTITY
BIN #:		
RECEIVED BY:		DATE

NOTE #1 - THESE FIELDS ARE REQUIRED ONLY IF A SUBSTITUED PLUG IS SHIPPED IN PLACE OF THE ORIGINALLY REQUESTED PLUG.

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PICS/DCPR RUN SWBI-MOKA	PICS/DCPR RUN: PI/INV INVENTORY FILE REPORT SMBT-HOKA	ITORY FILE REP	ORT			INV	ENTOR	r SUBS	INVENTORY SUBSYSTEM INVENTORY FILE REPORT	PIA AREA	REA AR BRW 7 PAGE DATE 1	BR# PAGE DATE	756-121-311-01 1 12/31/91 22:22
	s T) O	_	0	٠	- 4	-	2) N I	O I N	~ /	<u>-</u> :
LOCATION CPR#	BASIC-UNIT/ Part NBR	HECI	HF.	SPARE	£ 55	MAINT SPARE	IN	N AWAIT CAR SEPARS	MAINT IN AWAIT CONTD SPARE REPAR REPAR SPARE OFFSET	PREVIOUS PESET TRAN	PREVIOUS PREVIOUS SPARE TRAN	Sno	KEEP
LTRKARBOACS	*EC1=720389				•	•	•	•	•	BINS-> USE 0 10771113	E2PQ 28F	•	•
	*ECI=720401				•	•	•	•	•	BINS-> 0933E 0 10797836	0931B 0	•	2
	*ECI=720741				•	•	•	•	•	BINS-> 1051E 0 10969045	0921D 0	•	æ
	*ECI=721010				•	•	•	۰	۰	BINS-> DO 0 10771141	NOT STOCK	•	•
	*ECI=721027				•	•	•	•	•	BINS-> 0920D 0 10797856	•	•	æ
	KECI=721031				•	•	•	۰	•	BINS-> 0957E 0 10457540	•	•	10
983186	ED-7C560-30 2		WECO		•	•	•	•	•	BINS-> 1229A 0 10681713	•	•	
983186	ED-7C560-30		WECO		•	•	•	•	•	BINS-> 1267A 0 10692045	•	•	
666660	ED-92309-30 1		WECO		•	•	•	•	•	BINS-> 11778 0 10797288	•	•	
666660	ED-92309-30 11		WECO		•	•	•	•	•	BINS-> 1070C 0 10797290	•	•	
666660	ED-92309-30 15		WECO		•	•	•	•	•	BINS-> 1047A 0 10797291	•	•	
666660	ED-92309-30 2		WECO		•	•	•	•	0	BINS-> 1180A 0 10797293	•	•	
983057	J68437F-1 1,A,B		WECO		•	•	•	•	0	BINS-> 1029E 0 10797914	•	•	
170209	UNIT WSCM 663641102*	102*	WSCH		•	•	•	•	0	BINS-> 0965B 1283C 0 10799063	1283C	•	2 5 1 5
081365	UNIT POWER		WECO		•	•	•	•	•	BINS-> 0908D 1267A 0 10693883	1267A 0	•	
380938	KS-20017 208	АМРФ	WECO		•	•	•	•	•	BINS-> 1209A 0 10331327	•	•	•
380939	KS-20017 217	АМРО	WECO		•	•	•	•	0	BINS-> . 0 10797933	ARK ARK 0	•	•

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Not for use or disclosure outside Southwestern Bell
Telephone Company except under written agreement.

TRANSPORTATION CHARGE DECISION FLOW CHART

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F THE CHARGE IS FOR	:40	THEN REPORT
CUTBOUND [CIRCUIT OR PAIR-GAIN] PICS MATERIAL FROM THE MDC:		
o NORMAL	IT'S BY TRUCK, AIR FREIGHT, ETC., ANY SWBT LOCATION	SPFC 513P 94802A600 TT0000 440 CC0 3999883.
FIELD INITIATED "MOT SHOT" OR EMERGENCY SHIPMENTS SERVICE- AFFECTING AND	IT'S BY TRUCK, AIR FREIGHT, ETC., DUE TO:	1. CSTAIN THE FOLLOWING:
POCUREMENT'S AT FAULT>	o INCORRECT HECT o DEFECTIVE UNIT o INCORRECT GUANTITY O UNIT SHIPPED TO WRONG LOCATION \	5 CLO OR CROER NUMBER 5 SHIPPING NOTICE NUMBER 6 CLLO OF OFFICE 5 GEO LOC CODE
	DIMISSING SHIPMENT DIBACKORDERED EQUIPMENT	2. TYPE IN HOTE SECTION OF SH:
	•••	513P 54802A600 TTCCC0 A40 KCD 3999881.
OR,	IT'S BY TRUCK, AIR FREIGHT, STC., OUE TO:	. CETAIN THE FOLLOWING:
_SER'S AT FAULT	CUSTOMER OUT OF SERVICE DO NOT/DUE DATE MISSED DO EQUIPMENT NOT ON WORD DOCUMENT! CIRCUIT REDESIGNED DOCUMENT NOT ISSUED DEMERGENCY REQUEST FOR LIKE/	 CLO OR ORDER NUMBER SHIPPING NOTICE NUMBER CLIC OF OFFICE GEO LOC CODE 2. TYPE IN NOTE SECTION OF SN:
SPECIAL NOTE: FOR TPI ORDERS - HAREHOUSE WILL MANUALLY ACC		
ARCHOUSE WILL ARROGATION PER PIA INSTRUCTIONS.		E.G., 257M (SEC); 357M (CIRCUIT), ETC.
INBOUND (RETURNS) PICS TRANS- PORTATION FROM A STATE LOCATION TO THE MDC	THEYIRE FROM: DARKANSAS KANSAS MISSOURI DST. LOUIS	SPFC 5'3P S-802A600H0200 & SPFC 5'3P S-802A600 C00000 & SPFC 5'3P S-802A600 C00000 & SPFC 5'3P S-802A600 E00000 & SPFC 5'2P S-802A600
	o KANSAS CITY·····› o CKLAHOMA ····› o TEXAS ····›	SPEC 513P 3-802A600 R60041 & SPEC 513P S-802A600 T-0331 & T-000 MUST INCLUDE KC0 3999883.
OCUREMENT	<u>:</u>	FILE: 91PICFLC.

PROPRIETARY

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	PCS SPACES Cross	rood or			90xES	MACHINES SYSTEMS OR DEVICES OR PROCESSING OR		
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	BOXES ELECTRICAL AD	onances NOI				COMPONENTS FOR SUCH SYSTEMS		
	BOLS -ANDLES MOO	n				RVNX \$5.00 PER LB.		
	_ADDERS Wood	and Steet				20040 CARLE CORRES C		
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	SAFTERY Elec Storage en Corrosive material JN2794					includes scrap wire of capie not lead covers SCRAP LEAD FOR REMELTING ONLY	d\	
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	90xES RECTIFIERS ₩							
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PROPRIETARY

EMERGENCY SHIP/MUST SHIP REQUEST

Date:		Time:	
Prepared by:	Telephone	Number:	
Shipping Noti	ce Number:		
Field Contact Name:	Field Tel	ephone Number: _	
Delivery Time Required:	Delivery Dat	e Required: Chec	k Below
	Same Day	Next Day	
Field Requires Flight/Delivery Inf	ormation:		
Delivery Address:			
Transportation Accounting Informat		Blanks Below If N	deccessary
	Procurement At Fault	USER At Fault	Must Ship Only Request
Responsibility Code Charged:	S4802A600	*	S4802A600
Location Code:	TT0000	*	тт0000
KCO Number:	3999881	3999882	3999883
Account:	SPFC 513P	* FRC()	SPFC 513P
		*User Provided	
Short Pick Report Verified (If App	plicable):	e/Initials	