	XCP-ADAM-MC VIEW FROM CONNE	ECTOR SIDE	REVISIONS REPLACED RESPONSIONS REPLACED
J 1 J 2 • ******* C XCP-ADA	13 14 15 16 17 18		J1 TO J10 ARE DE-9-S, FEMALE 9 PIN " D " SUB. J11 IS D8-25-S, FEMALE 25 PIN " D " SUB
J 1 CSEDIT PIN ASSIGNMENT 2-W ASSIGNMENT 4-W 1 RS485 TX/RX - RS422 RX - 2 RS2332C RX 3 RS232C TX 4 RS422 TX - RS422 TX - 5 GROUND 6 GROUND 7 RS422 TX + RS422 TX + 8 RS485 TX/RX + RS422 TX + 9 NOT USED J 2 TRUNKING SYSTEM PIN ASSIGNMENT 2-W ASSIGNMENT 4-W 1 RS485 TX/RX - RS422 RX - 2 GROUND 3 RS232C RX 4 NOT USED 5 RS422 TX + RS422 TX + 6 RS485 TX/RX + RS422 TX + 7 GROUND 8 RS232C TX 9 RS422 TX - RS422 TX -	J 5 GENERAL PURPOSE	J 9 DEBUG CONNECTOR "A"	J 11 MISCELLANEOUS / O CONNECTOR PIN ASSIGNMENT SIGNAL 1 MI-O LOGIC INPUT 0 2 MI-1 LOGIC INPUT 1 3 MI-2 LOGIC INPUT 2 4 MI-3 LOGIC INPUT 3 5 MI-4 LOGIC INPUT 4 6 MI-5 LOGIC INPUT 5 7 MI-6 LOGIC INPUT 6 8 MI-7 LOGIC INPUT 7 9 GROUND GROUND GROUND 11 GROUND GROUND GROUND 12 GROUND GROUND GROUND 13 GROUND GROUND GROUND 14 MO-0 LOGIC OUTPUT 0 15 MO-1 LOGIC OUTPUT 1 16 MO-2 LOGIC OUTPUT 2 17 MO-3 LOGIC OUTPUT 3 18 MO-4 LOGIC OUTPUT 5 20 MO-6 LOGIC OUTPUT 6 21 MO-7 LOGIC OUTPUT 6 22 GROUND GROUND 3 MO-6 LOGIC OUTPUT 6 22 GROUND GROUND 3 MO-6 LOGIC OUTPUT 6 22 GROUND GROUND 3 MO-6 LOGIC OUTPUT 6 22 GROUND GROUND GROUND 3 MO-6 LOGIC OUTPUT 6 22 GROUND GR
J 3 UIO-256 & PAP PIN ASSIGNMENT 2-W ASSIGNMENT 4-W 1 RS485 TX/RX - RS422 RX - 2 GROUND 3 NOT USED 4 NOT USED 5 RS422 TX + RS422 TX + 6 RS485 TX/RX + RS422 TX + 7 GROUND 8 NOT USED 9 RS422 TX - RS422 TX - J 4 GENERAL PURPOSE PIN ASSIGNMENT 2-W ASSIGNMENT 4-W 1 RS485 TX/RX - 2 GROUND 3 NOT USED 4 NOT USED 5 RS422 TX + RS422 TX - 4 GENERAL PURPOSE PIN ASSIGNMENT 2-W ASSIGNMENT 4-W 1 RS485 TX/RX - 2 GROUND 3 NOT USED 5 RS422 TX + RS422 TX + 6 RS485 TX/RX + RS422 TX + 6 RS485 TX/RX + RS422 TX + 7 GROUND 8 NOT USED 9 RS422 TX - RS422 TX -	J 7 GENERAL PURPOSE PIN ASSIGNMENT 2-W 1 RS485 TX/RX - 2 GROUND 3 NOT USED 4 NOT USED 5 NOT USED 6 RS485 TX/RX + 7 GROUND 8 NOT USED 9 NOT USED J 8 GENERAL PURPOSE PIN ASSIGNMENT 2-W 1 RS485 TX/RX - 2 GROUND 3 NOT USED 4 NOT USED 5 NOT USED 6 RS485 TX/RX - 7 GROUND 7 GROUND 8 NOT USED 8 RS485 TX/RX + 7 GROUND 8 NOT USED 9 NOT USED 9 NOT USED		23 GROUND GROUND 24 GROUND GROUND 25 GROUND GROUND 25 GROUND GROUND 26 GROUND GROUND 27 GROUND GROUND 28 GROUND GROUND 29 GROUND GROUND 20 GROUND GROUND 21 GROUND GROUND 22 GROUND GROUND 23 GROUND GROUND 24 GROUND GROUND 25 GROUND GROUND 26 GROUND GROUND 27 GROUND GROUND 28 GROUND GROUND 28 GROUND GROUND 29 GROUND GROUND 20 GROUND GROUND 25 GROUND GROUND GROUND 26 GROUND GR
		NEXT ABBY USED ON APPLICATION	SZZ PROM HO. DNO HO. ADAM - 307 C