	8	7 6	5	5	4	3		
	TABLE 1: WIRING						-> /	
	P1,P2,P3,P4, P5 WIRE COLORS							
	1,2 BLACK	-						ADDED &
	4,5 RED					(2	ITEN
D							— 10.	0"±2.0"-
D	P1							
			(5)					
	/ P2							
	P3 (4)	(5)		\sim				3)
		5						
		/						
С		5	T					
	P4 4							
			(5)					
	P5 (4)					-ALL REDS TIED TOGE	THFR	(AWG 2
->					└──A	LL GREEN TIED TOGE	THER	(AWG 20
			(5)					
В								
						ITEM NO.		PART
						1 2		1090
		P1, P2, P3, P4 & P5				3		DNN-BA B2C-V02E
		WIRING DIAGRAM				4	10	YS23-(
	NOTES:					5		202C-\
	NOTES.							
	1. WIRING SHALL BE DONE IN ACCORDANCE WITH TA 2. PACKAGING REQUIREMENTS:	BLE 1 WIRE RUN LIST.				UNLESS OTHERWISE SP	ECIFIED:	
	A. EACH COMPLETED ASSEMBLY SHALL BE PAG	CKAGED IN A ZIP POLYBAG.				DIMENSIONS ARE IN: INC		DRAWN
	B. CONNECTOR(S) SHALL BE PACKAGED TO PR				NTC	TOLERANCES: .XX: ± 0. .XXX: ± 0 .XXX: ± 0 .XXX: ± 0 .XXX: 1°		CHECKED
A	3. WORKMANSHIP REQUIREMENTS:					.XX°: 0.5° BREAK EDGES: .00502	0	COMMENTS:
	A. MANUFACTURE TO IAW/WHMA A-620 CLA					FILLETS: .005020 SUFACE FINISH:	-	PROPRIETARY
	B. SOLDERING SHALL BE COMPLIANT WITH IA C. CONNECTOR(S) AND WIRE SHALL BE FREE F					GEOMETRIC TOLERANCIN	G	THE INFORMATIO DRAWING IS THE
	4. INSPECTION REQUIREMENTS:					PER: ASME Y14.5 -2009 MATERIAL: SEE DRAWING N	NOTES	SUPPLYNET, INC. IN PART OR AS A
	A. EACH COMPLETED ASSEMBLY TO BE 100% B. INSPECT TO IPC/WHMA A-620 CLASS 2 REQ		ET RESISTANCE (250V @100MOHM	MIN.)		FINISH: SEE DRAWING NOT	ES	WRITTEN PERMISS
				1		DO NOT SCALE DRAV	WING	CAGE CO
	8	7 6)	4	3		

