







RELATED DO MISC. EQU LASER STA X-RAY STA PANEL LOA POWER: ELECRICAL PANEL CONI POWER..... 6 KVA PANEL VARP SAH SAHT 92AH9 PANEL THIC PHYSICAL CONNECTION ... HARDVIRED TO LOCAL CODES LINE CONDITION REQUIREMENTS. ... SPIKE-FREE DEDICATED LINE (MAX. £5% VOLTAGE FLUCTUATION) LINE CONDITION REDUIREMENTS......SPIKE-FMEE DEDICATED LINE (MAX. 13% VUCTAGE PLUCIDATION)

UPS REDUIREMENTS......N/A

GROUNDING REDUIREMENTS.......EARTH GROUNDING TO LOCAL CODES

GROUNDING REDUIRMENTS PER NEC SPECIFICATION

WIRING: 4 GAGE (DR LARGER), SHOULD BE DIRECT AND AS SHORT AS POSSIBLE (ND LOOPS)

GROUNDING ROD: EARTH GROUND ROD TO BE AS CLOSE AS POSSIBLE TO MACHINE. 1/2" DIA MIN (12.7mm) FOR

GROUNDING ROD: EARTH GROUND ROD TO BE AS CLOSE AS POSSIBLE TO MACHINE. 1/2" DIA MIN (12.7mm) FOR

MON-FERROUS METALLS AND 5/8" DIA MIN (15.9mm). FOR STEEL (GALVINIZED OR NETALLIC

COATED). PLACED 8 FT(2.44m) 0330 THE GROUND AND MORE THAN 6 FT(1.83m) AWAY FROM

ALL DILLED COMINDING DONS PANELS SHO MISC. REQ PHONE MISC. EC ALL DTHER GROUNDING RODS PNEUMATIC A YSO2IVOA PRESSURE.... 90 psi (6.3 BAR) CFM. 30 SCFM (850 LITERS / NIN)

FILTRATION. 5 µM PARTICLE SIZE

TENPERATURE. 40° - 120° (4.44C - 48.89C)

DEW POINT 38° - 40° (3.33C - 4.44C)

PHYSICAL CONNECTION REQUIREMENTS. REFRIGERANT DRIER AND COALESCING FILTER RECOMMENDED AFTER SHOP AIR FILTER. SEE PAGE 2 FOR CONNECTOR PHYSICAL: LESS THAN 75 DOA FOR LESS THAN I SECOND DURING PUNCH CYCLE FLUID REQUIREMENTS:

ENVIRONMENT:

PNEUMATIC DII

ORILL SPINOLE DIL.....

MAXIMUM ANBIENT TEMPERATURE...75° F (24 C)
MAXIMUM RELATIVE HUMDITY.....50% NON-COMOITIONING
NON-CORROSIVE ENVIRONMENT REQUIREO

HYDRAULIC DIL...... ALBAYIS 10, MOBIL DTE 25, HIDRAOL 4D HD (OR EDV)

VDB RD (CE27) OZZ23 THOIL LIGHT (EZZO VG32) OR EDV

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