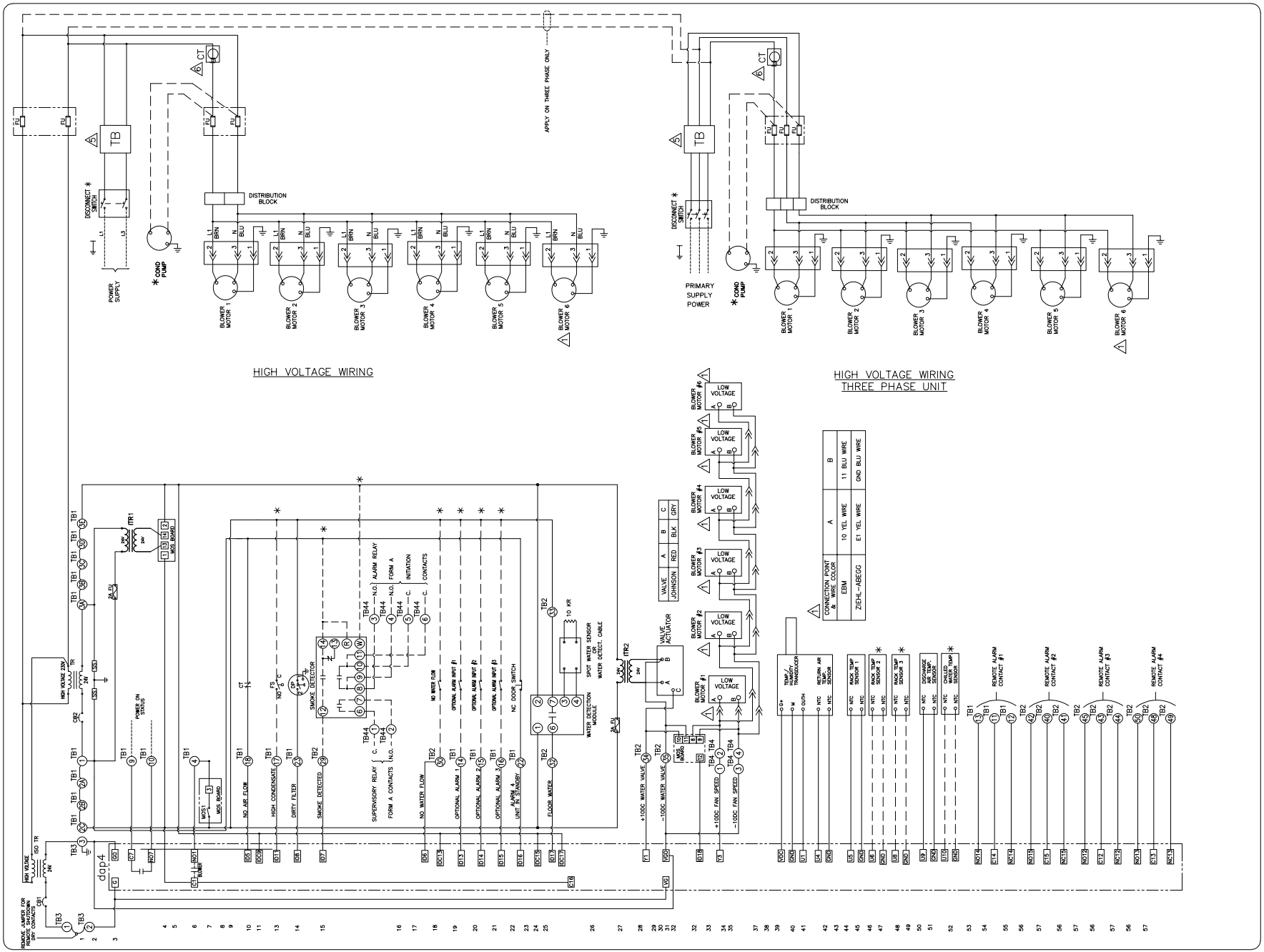

PANEL LEGEND

CB	=	CIRCUIT BREAKER
CT	=	CURRENT TRANSDUCER
dap4	=	DATA ALARM PROCESSOR 4
DP	=	DIFFERENTIAL PRESSURE SWITCH
FU	=	FUSE
ITR	=	24V TO 24V ISOLATION TRANSFORMER
ISO TR	=	HIGH VOLTAGE/2VAC TRANSFORMER W/CB
MOS	=	MANUAL OVERRIDE SWITCH
SS	=	SURGE SUPPRESSOR
TB	=	TERMINAL BLOCK
TD	=	TIME DELAY
TR	=	TRANSFORMER
(N)	=	TERMINAL BLOCK NO.
— — —	=	OPTIONAL WIRING
*	=	OPTIONAL COMPONENTS
—<<	=	PLUG CONNECTOR
△1	=	SEE TABLE FOR CONNECTION POINT AND WIRE COLOR
△5	=	TB MAY BE OMITTED WHEN DISCONNECT SWITCH IS USED
△6	=	FOR CT THREE (3) LOOPS IS THE MINIMUM NUMBER OF LOOPS. AN ADDITIONAL LOOP, (4) IS ALSO ACCEPTABLE

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dataaire
230 W. BLUERIDGE AVE. ORANGE, CA. 92865

DWG TITLE:
gForce IR CW
30 kW MODEL

JOB NO:	DRAWN BY: N. MIKHAEL
CREATION DATE: 03-08-2017	CHECKED BY: F. BELTRAN
	REVISION DATE: 06-12-2020
OPTION:	REVISION: H

DIAGRAM NO:
IRC-S-9036