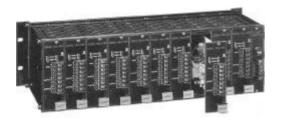
General Specifications

1&2 OUT REVERSE CONVERTER

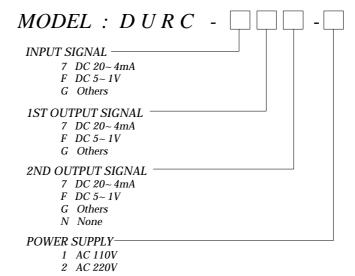


This is a high accurate converter which receives DC voltage and current as input signal and converts to reverse signal. It is possible to design loop freely by synthetic using input & output of all instruments. Especially, it is advantageous to construct loop as that the input & output is separated completely and is isolated between 2 outputs.

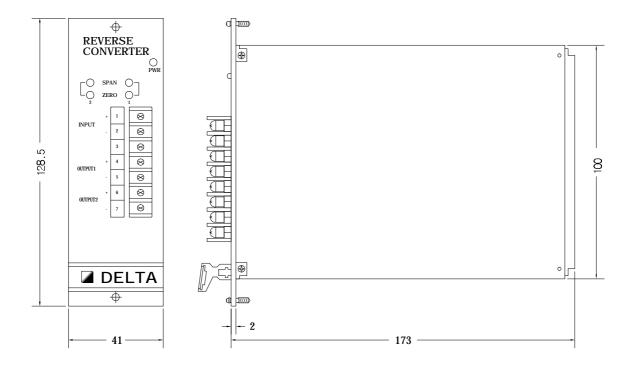
SPECIFICATIONS

ITEMS	DESCRIPTIONS		
INPUT	DC Current or DC Voltage Signal		
OUTPUT	DC Current or DC Voltage Signal		
ACCURACY	¾ 0.1% Max.		
TEMP. COEFFICIENT	¾ 0.015% / É		
LINEARITY	¾ 0.02% F.S		
REPEATABILITY	¾ 0.02% F.S		
RESPONSE TIME	Less than 0.5Sec (0-90%)		
INSULATION RESISTANCE	Greather than 100MM at DC 500V		
DIRECTRIC-STRENGTH	Input-Power	AC1,500V	1 minute
	Input-1st Out-2nd Out	AC1,500V	
	Input-Ground	AC1,500V	
POWER SUPPLY	AC 110V AC 220V ¾ 10% 50-60Hz 4VA		
AMBIENT-TEMP	-5~ + 55É (20~ 130µ)		
HUMIDITY	Less than 90% RH (no condensation)		
LINEARLIZER	Standard function		
CASE MATERIAL	AL		
COLOR	BLACK		
WEIGHT	About 360g		
DIMENSION	W41 x H128.5 x D173mm		
MOUNTING	19 INCH STD. RACK MOUNTING FRAME		
	(DUR-10G)		
OUTPUT			
LOAD RESISTANCE	Refer to Attached	Technical Sheet.	

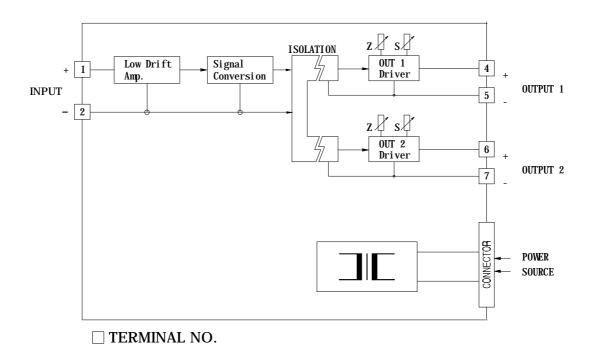
ORDERING CODE



TERMINAL ASSIGNMENT & DIMENSION



SCHEMATIC CIRCUITRY & CONNECTION DIAGRAM



Specifications subject to change without notice.